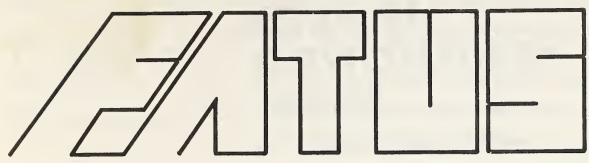
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FOREIGN AGRICULTURAL TRADE OF THE UNITED STATES

U.S. AGRICULTURAL TRADE WITH OPEC AND OTHER MAJOR OIL EXPORTERS

JAPAN'S MARKET DEMAND AND COMPETITION IN 1975

U.S. AGRICULTURAL TRADE WITH CHINA IN 1975

SELECTED PRICES OF INTERNATIONAL SIGNIFICANCE

QUANTITY OF COMMODITIES EXPORTED UNDER AND OUTSIDE SPECIFIED GOVERNMENT-FINANCED PROGRAMS, FISCAL FISCAL 1955-75

EXPORT HIGHLIGHTS, JULY-JANUARY

IMPORT HIGHLIGHTS, JULY-JANUARY

ECONOMIC RESEARCH SERVICE • U.S. DEPARTMENT OF AGRICULTURE

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Principal Coordinators:
Robert L. Tontz
Thomas A. Warden
Dewain H. Rahe

Statistics Program Area
Foreign Demand and Competition Division
Economic Research Service

Washington, D.C. 20250

March 1976



FOREIGN AGRICULTURAL TRADE

OF THE UNITED STATES

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U.S. Agricultural Trade With OPEC and Other Major Oil Exporters (see p. 5). U.S. agricultural exports to the 25 nations comprising the world's major oil exporters totaled \$2.8 billion in fiscal 1975--over four and one-half times the value of U.S. agricultural exports to these countries just 4 years ago. Despite this significant gain in farm exports, major increases in nonagricultural imports, principally higher priced oil, from the 13-nation Organization of Petroleum Exporting Countries (OPEC) caused a major deterioration in the U.S. trade balance with the oil exporters. In fiscal 1975 the U.S. trade balance with the oil exporters excluding Canada was a negative \$6.7 billion compared with a positive trade balance of \$836 million in fiscal 1971.

Japan's Market Demand and Competition in 1975 (see p. 26). U.S. agricultural exports to Japan declined 9 percent in volume and 11 percent in value in 1975. Feed grains, soybeans, wheat, cotton, and tobacco together accounted for four-fifths of the total export value of \$3.1 billion.

U.S. Agricultural Trade With China in 1975 (see p. 35). U.S. agricultural exports to the People's Republic of China (PRC) dropped 88 percent in 1975 to \$79.7 million. decline was primarily the result of food harvests in China, balance-of-payments pressures, and depressed world markets for Chinese cotton textile exports. Cotton was the only significant U.S. agricultural export to the PRC during 1975 and is expected to again be the only substantial export item in 1976. Agricultural imports from the PRC continued to increase slowly during 1975, totaling \$28.2 million.

The 1975 Foreign Trade Price Situation (see p. 40). The more plentiful supplies of agricultural commodities, combined with weakened buying power in many importing countries, generally brought agricultural prices down in 1975. Nevertheless, the index of export unit values declined only 1 percent from the 1974 level because of the time lag between the date that prices are quoted and the date that these prices are actually reflected in export statistics. The index of import unit values was 3 percent higher than in 1974.

Quantity of Commodities Exported Under and Outside Specified Government-Financed Programs, Fiscal 1955-75 (see p. 46). The volume of agricultural products shipped under Government programs declined sharply from fiscal 1972-75, while the quantity of commercial exports increased. Strong foreign demand and scarce supplies contributed to higher commodity prices which reduced aid shipments in volume, but increased the export value of Government programs.

* * * * *

Agricultural Export Value Lower So Far This Season (see p. 49). At \$12.7 billion, U.S. farm product exports during July 1975 - January 1976 were down slightly from the \$13.1 billion recorded during comparable months of fiscal 1975. Volume was up significantly, however, to 63 million tons. Lower prices for soybeans, feed grains, wheat, and cotton accounted for the decline.

* * * * *

Agricultural Imports Down (see p. 84). Smaller sugar imports and sharply lower prices for both sugar and vegetable oils reduced the overall value of farm product purchases during the first 7 months of fiscal 1976. Most other commodities showed gains, however, in volume as well as value. Coffee, cocoa, and spices led the expansion in tropical product imports.



SPECIAL in this issue

U.S. AGRICULTURAL TRADE WITH OPEC AND OTHER MAJOR OIL EXPORTERS

bу Robert L. Tontz, Kent B. Smith, and Louise E. Stanton

The Organization of Petroleum Exporting Countries (OPEC) was created as a permanent organization in 1960. The goal of the OPEC members was to protect their foreign exchange earnings, which depended on oil revenues, from severe fluctuation or deterioration. The oil producing states agreed to limit supplies, if necessary, to protect their market position. Earlier attempts to limit production following World War II had failed, partly because of excessive supplies of oil and political disorganization and weakness of the producing states.

In the early 1970's, however, demand for oil increased rapidly as reserves outside OPEC declined. At the same time, political factors unified many of the important Arab oil producers, and thus OPEC was able to successfully limit oil production and raise oil prices. Furthermore, producer states were able to increase their actual share of oil revenues as their collective bargaining position with the oil companies and consumers improved.

The common goals and organizational flexibility of OPEC have enabled it to survive as a policy coordinating agency. 1/ Collective and central decisionmaking power has been loosely organized, which has helped the organization to accommodate the diverse interests and situations of new members without losing strength.

OPEC, as of 1975, had 13 fully participating members: Saudi Arabia, Iran, Kuwait, the United Arab Emirates (UAE), Qatar, Iraq, Libya, Algeria, Nigeria, Gabon, Indonesia, Venezuela, and Ecuador. Three other countries have applied for membership: Congo (Brazzaville), Syria, Trinidad-Tobago; While one former member, Bahrain, has withdrawn from full association. 2/ Besides the four preceding countries, other significant oil exporting countries which will be referred to as non-OPEC include: Canada, Oman, Brunei-Malaysia, Angola, Tunisia, Colombia, and, since very recently, Mexico and Zaire.

^{*}Robert L. Tontz is Agricultural Economist and Program Leader, Statistics Program Area, Foreign Demand and Competition Division (FDCD); Kent B. Smith is Economist, Statistics Program Area, FDCD; and Louise E. Stanton is Statistical Assistant, Statistics Program Area, FDCD.

^{1/} Zuhayr Mikdashi, The Community of Oil Exporting Countries (Ithaca, New York: Cornell Univ. Press, 1972), pp. 17-34 and Peter R. Odell, Oil and World Power (New York: Taplinger Publishing Co., 1975), p. 245.

^{2/} Significant possible future oil-exporters, other than those mentioned above, include Britain, Norway, Egypt, Peru, and the People's Republic of China.

The major oil exporting countries, OPEC and non-OPEC 3/, totaling 25 nations, exhibit a pronounced geographical concentration. The countries of the Middle East, around the Persian Gulf and North Africa, are the greatest exporters. Indonesia, Nigeria, and Venezuela are the principal exceptions to this pattern. (fig. 1).

In 1975, OPEC members accounted for more than 65 percent of the world's crude oil exports. These nations' oil exports, as well as those of the non-OPEC group, go mainly to the developed countries. In 1974, the United States, Western Europe, and Japan accounted for over 67 percent of the world's oil imports. $\underline{4}$ / Oil exports have become increasingly important to the scattered lesser producers as well, since unprecedented increases in oil prices have spurred exploration and production in formerly uneconomic areas.

In 1972, the average price per barrel of crude oil was \$2.765. The price rose to \$6.502 in 1973, and again in 1974 to \$12.034. 5/ As oil producing nations increased both prices and relative shares of revenue, the rising income of these nations signaled the opening of an expanded market for many commodities, including U.S. agricultural products.

This article discusses the U.S. balance of trade with the oil producing countries, reviews the magnitude and trend of U.S. agricultural trade with those countries, and analyzes the implications of these developments for future agricultural trade.

Trade Balances

The United States has suffered a severe deterioration in its trade balance with OPEC in the past 4 years (table 1). The trade balance worsened in fiscal 1974 to reach a deficit of \$4.6 billion, followed by a further decline to \$8.3 billion in fiscal 1975 (fig. 2).

Unfavorable U.S. trade balances characterized the situation with each of the 13 members of OPEC except for Iran, Iraq, and Kuwait (table 2). Iran, Venezuela, and Iraq were the largest country markets among the OPEC members for U.S. farm and nonfarm commodities combined in fiscal 1975.

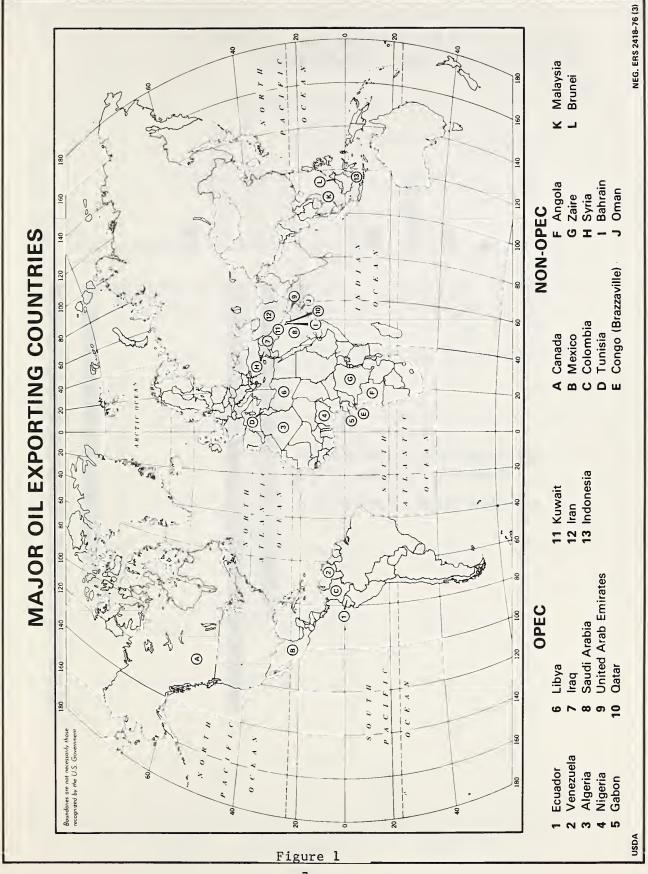
In contrast to the trade deficit with OPEC, the United States had a \$1.6 billion favorable trade balance with the non-OPEC oil exporters, excluding Canada, in fiscal 1975. As a result, the trade balance with the 25 oil exporting countries as a whole was a negative \$6.7 billion (table 1). The largest unfavorable trade balances with OPEC members were with Nigeria, Venezuela, Saudi Arabia, Indonesia, and Algeria. In the case of Indonesia, an agricultural, as well as total, trade deficit was registered.

Rapidly rising oil prices were the principal causes of the unfavorable trade balances. Oil prices, as is apparent, have had a significant impact on the value of nonagricultural imports from OPEC, and thus on the total trade patterns of that region since many nations of OPEC remain almost entirely dependent upon oil revenues.

^{3/} Although a major oil exporter, the USSR is not included in this study. A large share of its oil exports go to Eastern Europe and include principally barter arrangements.

⁴/ U.S. Department of the Interior, Bureau of Mines, Mineral Yearbook, preprint from the 1974 issue.

^{5/} Determined by averaging posted prices for crude oil from 14 significant exporters as reported in the International Petroleum Encyclopedia, 1974. The high 1974 prices of \$12.03 for the 14 significant exporters was 3 percent greater than Arab light crude oil f.o.b. Ras Tannura as shown in fig. 3. The reported prices do not reflect negotiated discounts.



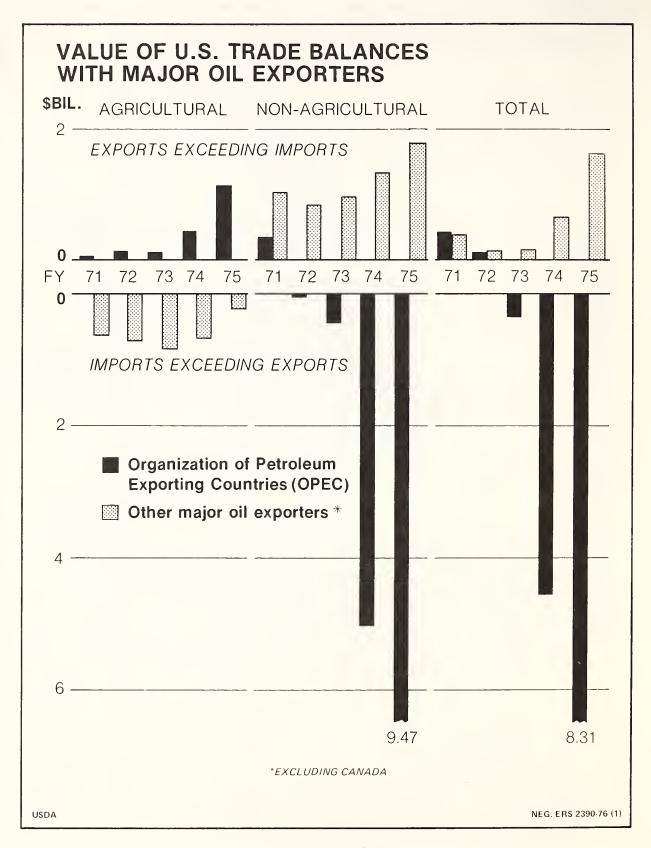


Figure 2

Table 1,--Value of U.S. foreign trade with Organization of Petroleum Exporting Countries (OPEC) and Non-OPEC, fiscal years 1970-71 -- 1974-75 1/

(preliminary)

	Total	Million dollars		437.0 105.3 -343.9 -4,578.9		398.7 118.8 150.3 655.5		-2,557.8 -2,829.9 -3,031.4 -2,183.0 -1,696.4		835.7 224.1 -193.6 -3,923.4 -6,695.3
TRADE BALANCE	Non-Agri- : cultural :	Million dollars		384.6 -53.0 -487.9 -5,048.0 -9,477.1		1,036.0 833.7 831.4 981.4 1,339.3		-3,009.5 -3,312.0 -3,523.2 -2,833.8		1,420.6 780.7 493.5 -3,708.7 -7,634.6
I	Agricul- : tural :	Million dollars		52.4 158.3 144.0 469.1 1,159.0		-637.3 -714.9 -831.1 -683.8 -219.7		451.7 482.1 491.8 650.8 843.3		-584.9 -556.6 -687.1 -214.7 939.3
-	Share agri-: cultural of total :	Percent		18 11 11 6		46 44 42 35 26		титти		33 27 26 16 8
PORTS	Total	Million dollars		1,708.9 2,384.3 3,298.1 9,272.8		1,892.7 2,194.6 2,812.6 4,359.5 4,993.2		11,817.9 13,827.0 16,532.2 19,138.1 22,418.8		3,601.6 4,578.9 6,110.7 13,632.3 22,459.6
U.S. IMPORTS	Non-Agri- : cultural :	Million dollars		1,384.5 2,102.0 2,914.3 8,696.8 16,898.6		1,013.4 1,234.3 1,621.9 2,817.2 3,673.9		11,491.7 13,505.4 16,095.4 18,594.1 21,949.8		2,397.9 3,336.3 4,536.2 11,514.0 20,572.5
	Agricul- : tural :	Million dollars		324.4 282.3 383.8 576.0 567.8		879.3 960.3 1,190.7 1,542.3		326.2 321.6 436.8 544.0 469.0		1,203.7 1,242.6 1,574.5 2,118.3 1,887.1
	Share agri- cultural of total	Percent		17 17 17 18		11 12 17		87779		14 14 15 20 18
U.S. EXPORTS	Total	Million dollars		2,145.9 2,489.6 2,954.2 4,693.9 9,148.3		2,291.4 2,313.4 2,962.9 5,015.0 6,616.0		9,260.1 10,997.1 13,500.8 16,955.1 20,722.3		4,437.3 4,803.0 5,917.1 9,708.9 15,764.3
U.S. E	Non-Agri- : cultural :	Million dollars		1,769.1 2,049.0 2,426.4 3,648.8 7,421.5		2,049.4 2,068.0 2,603.3 4,156.5 5,516.4		8,482.2 10,193.4 12,572.2 15,760.3		3,818.5 4,117.0 5,029.7 7,805.3 12,937.9
	Agricul- tural	Million dollars		376.8 440.6 527.8 1,045.1 1,726.8		242.0 245.4 359.6 858.5 1,099.6		779.9 803.7 928.6 1,194.8		618,8 686.0 887,4 1,903,6 2,826,4
	Country		OPEC 2/	1970-71 1971-72 1973-73 1973-74	Non-OPEC, excl. Canada 3/	1970-71 1971-72 1972-73 1973-74	Canada 4/	1970-71 1971-72 1972-73 1973-74	OPEC and Non-OPEC OIL Exporters, excl. Canada	1970-71 1971-72 1972-73 1973-74 1974-75

1/ Compiled from U.S. Bureau of Census sources.
2/ OPEC includes Ecuador, Venezuela, Indonesia, Iran, Kuwait, Qatar, Saudi Arabia, United Arab Emirates, Algeria, Libya, Nigeria, and Gabon. Although included in the summary. Bahratan has since withdrawn from OPEC.
3/ Non-OPEC excluding Canada includes Mexico, Colombia, Yemen (Aden), Tunisia, Syria, Congo (Brazzaville), Angola, Zaire, Malaysia, and Oman.
3/ Non-OPEC excluding Canada includes Mexico, Colombia, Yemen (Aden), Tunisia, Syria, Congo (Brazzaville), Angola, Zaire, Malaysia, and Oman.
4/ Canada, although a significant non-OPEC oil exporter. is shown separately due to the magnitude of trade between Canada and the United States. Although a major oil exporter, the USSR is not included in this study. A large share of its oil exports go to Eastern Europe and include principally parter arrangements.

Oil accounted for 94 percent of the nearly \$17.08 billion worth of U.S. imports from OPEC and for 94 percent of the \$4.06 billion from non-OPEC oil exporters in calendar year 1975.

Terms of trade have favored OPEC in recent years. Between 1970 and 1975 the price of Arabian oil rose 639 percent, which compares with a 139-percent gain in the U.S. export price of wheat (fig. 3). Wheat is the major U.S. agricultural export to the OPEC members.

The United States imported more than 907 million barrels of crude oil from OPEC in the first 9 months of 1975, 78 percent of total U.S. crude oil imports during this period. In 1972, comparable imports were 404 million barrels, only 59 percent of the total. The 124-percent increase in quantity of imports and the 32-percent gain in OPEC's share reflects both the rising demand for oil and the position of OPEC as the most significant supplier. 6/

As related in a previous study, the increased foreign exchange earnings of the oil-producing nations have created high per capita incomes and increased demand for imported food. 7/ In addition, the governments of some OPEC nations have begun active programs to improve the welfare of their populations, including programs to upgrade diets which in many OPEC nations are substandard. The United States has had the largest export supplies of many of the agricultural commodities desired by the nations of OPEC, and thus has benefited from the increased demand. However, U.S. food sales, although increasing rapidly, remain small in contrast to total OPEC exports.

The 12 nation non-OPEC group, because of the preeminent role of Canada, has been a bigger market outlet for U.S. agricultural and nonagricultural exports than has the 13 country OPEC group. Large U.S. oil imports from Canada, however, brought about a negative U.S. trade balance of \$1.7 billion in fiscal 1975 with that country. Other non-OPEC countries with which the United States has had an unfavorable trade balance, largely because of oil imports, were Malaysia and Angola (table 2).

The positive U.S. trade balance with the non-OPEC group was achieved mainly by U.S. rade with Mexico, which ranked second to Canada as an outlet for total U.S. exports to the non-OPEC group. Principal U.S. farm exports to Mexico included grains and preparations, oilseeds and products, dried beans, and cattle hides; while leading farm imports consisted of tomatoes, sugar, strawberries, coffee, tobacco, and meats.

The OPEC group, dominated by the Persian Gulf and North African Arab States, depends almost entirely on oil exports. Many of the scattered nations in the non-OPEC, where oil exports have only recently become an important factor, have traditionally exported specialty agricultural commodities. Colombia and Angola, for example, have exported significant quantities of coffee and coffee products to the United States, while Malaysia and Indonesia have been important sources for natural rubber and gums.

As basically agrarian economies, many of the non-OPEC nations have been less dependent on food imports than have the OPEC countries. Therefore, increased revenue from oil has gone for the purchase of nonagricultural commodities, although food imports have also increased as per capita incomes have risen.

U.S. agricultural exports to the major oil exporters have increased dramatically in the last 4 years. U.S. agricultural exports to the OPEC nations totaled \$1.7 billion in

^{6/} U.S. Department of Commerce, Bureau of the Census, FT 135, Sept. 1975.

7/ John B. Parker, "U.S. Agricultural Exports to OPEC Doubled in 1974," Foreign Agricultural Trade of the United States, Mar. 1975, pp. 61-78.

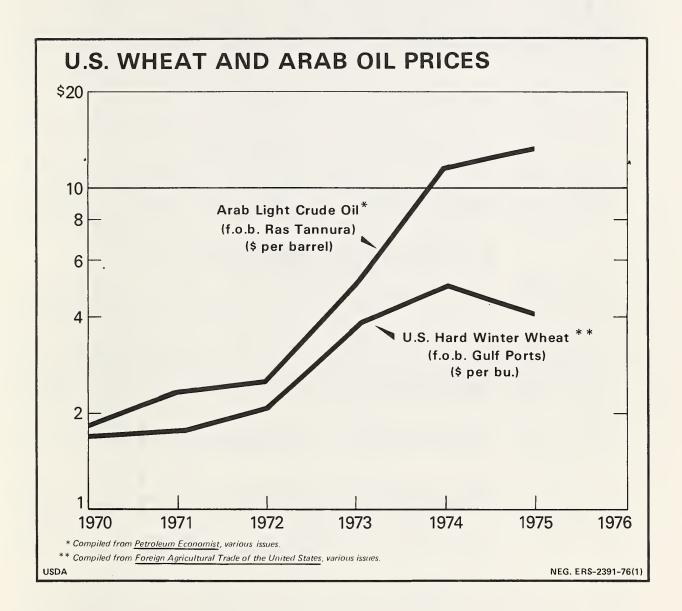


Table 2.--Value of U.S. foreign trade with individual countries of the Organization of Petroleum Exporting Countries (OPEC) and non-CPEC, fiscal years 1975 1/

		U.S. E	EXPORTS			U.S. IMPORTS	PORTS			TRADE BALANCE	
Country	Agricul- tural	Non-Agri- cultural	Total	Share agri- cultural of total	Agricul- tural	Non-Agri- cultural	Total	Share agri- cultural of total	Agricul- tural	Non-Agri- cultural	Total
	Million dollars	Million dollars	Million dollars	Percent	Million dollars	Million <u>dollars</u>	Million dollars	Percent	Million dollars	Million dollars	Million dollars
OPEC											
Iran	757.	1,974.7	2,731.9	28	50.9	1,746.7	1,797.6	٣	706.3	228.0	934.3
	295.	1,759.4	2,055.2	14	22.0	4,437.1	4,459.1	1	273.8	-2,677.7	-2,403.9
Algeria		302.8	468.1	35	4.	1,449.7	1,450.1	;	164.9	-1,146.9	-982.0
Iraq	124.	245.2	369.3	34	1.8	2.8	9.4	39	122.3	242.4	364.7
Saudi Arabia	123.	883.8	1,007.4	12	9.	2,451.0	2,451.6	;	123.0	-1,567.2	-1,444.2
Nigeria	78.	325.5	404.I	67	39.I	3,639.9	3,6/9.0	→ :	39.5	-3,314.4	-3,274.9
Indonesia	71.	046.1	711.9	10	0./82	1,593.1	1,880.7	15	-215.8	-94/.0	-1,162.8
	55.	344./	398.4	T 1.	102.4	253.1	418.5	04	-111.	91.6	-20.1
	22.4	765 0	788	۵		1.672	1.677		4.22	-81.4	129.0
		2002	2000	0 0		1.00	1.00	0	1.77	200.2	0.777
	0.0	300.7	4.000	n c		783.4	783.4		8.2	-283.2	0.6/2-
	, ;	0.00	23.6	7		1.4.1	74.1	0 0	· ·	100.0	104.0
Gabon	7	20.8	21.0		o l	218.3	218.3		7.	-10/.5	-16/.3
Total	1,723.9	7,335.1	0,650,6	;	567.8	16,813.7	17,381.5	;	1,156.1	-9,478.6	-8,322.5
-1											
Non-OPEC											
Canada	1,312.3	19,410.0	20,722.3	9	0.694	21.949.8	22,418.8	2	843.3	-2,539.8	-1,696.5
Mexico	851.5	4,216.9	5,068.4	17	583.6	2,564.1	3,147.7	19	267.9	1,652.8	1,920.7
Colombia	106.1	567.3	673.4	16	331.6	149.3	480.9	69	-225.5	418.0	192.5
Tunisia	52.1	41.7	93.8	26	3.6	29.2	32.8	11	48.5	12.5	61.0
Syria	39.2	9.95	95.8	41	1.8	7.	2.2	82	37.4	56.2	93.6
Malaysia	26.6	348.8	375.4	7	294.5	244.0	838.5	35	-267.9	-195.2	-463.1
Zaire	13.3	157.9	171.2	œ	23.3	48.6	71.9	32	-100.0	109.3	66.3
Angola	÷.	58.1	61.4	2	80.7	293.2	373.9	22	-77.4	-235.1	-312.5
Bahrain	2.	86.2	89.1	Э	0	84.9	84.9	0	2.9	1.3	4.2
Congo (Brazzaville)	6.	10.0	10.9	∞	0	11.7	11.7	0	6.	-1.7	
Oman	.7	9.45	55.3	-1	0	30.8	30.8	0	.7	23.8	24.5
Brunei	.2	37.8	38.0	-	1.6	29.7	31.3	5	-1.4	8.1	+6.7
Total	2,409.1	25,045.9	27,455.0	1	1,789.7	25,735.7	27,525.4	1	619.4	8.689.	-70.4
	,				. 1	1				0	
Total exluding Canada	1,096.8	5,635.9	6,732.7	!	1,320.7	3,785.9	5,106.6	:	-223.9	1,850.0	1,626.1
											!

1/ Compiled from U.S. Bureau of Census sources. The differences between the totals of tables 1 and 2 may be explained by (1) exclusion of Bahrain from OPEC in table 2; the inclusion of Bahrain in non-OPEC in table 1; and the inclusion of Brunei in non-OPEC in table 2. Bahrain, a member of OPEC for most of the 1971-75 period, was included as OPEC in table 1; for fiscal years 1975 alone Bahrain was not included but rather listed with the non-OPEC group. U.S. agricultural exports to Brunei although insignificant in fiscal 1975 are included with non-OPEC because of its emerging significance as an oil exporter. Similarly, Yemem (Aden) was also included in table 1, but not table 2, due to changing significance. Although a major oil exporter, the USSR is not included in this study. A large share of its oil exports go to Eastern Europe and include principally barter arrangements.

fiscal year 1975--over four and one-half times the 1971 value. Agricultural shipments to the non-OPEC group, at \$2.4 billion, were two and a third times their 1971 value (appendix table 1). Grains and preparations, and oilseeds and products accounted for 92 percent of the value of the fiscal 1975 exports to the nations of OPEC. Agricultural exports to the non-OPEC group, excluding Canada, were more diversified. Grains and preparations represented about one-third of the value of U.S. farm exports, followed by oilseeds and products, fresh vegetables, pulses, fruits and preparations, lard, and cotton.

U.S. agricultural imports from OPEC and the non-OPEC group have also risen since 1971, but not as much as U.S. agricultural exports to these countries. U.S. agricultural imports from OPEC, in fiscal 1975 at \$0.6 billion, were one and three-fourths of their 1971 value. Those from the non-OPEC group totaled \$1.8 billion and were nearly one and one-half times the 1971 value (appendix table 2).

Most U.S. agricultural imports from OPEC include complementary (noncompetitive) commodities such as bananas and crude rubber. The principal supplementary (competitive) items include sheep and lamb skins, sugar, and palm oil.

Agricultural imports from the non-OPEC group include both supplementary and complementary items. In fiscal 1975, supplementary imports accounted for \$1.2 billion of the \$1.8 billion worth of agricultural imports from the non-OPEC group. The principal supplementary items were sugar, meats, palm oil, barley, and tomatoes, while complementary imports included principally coffee, rubber, bananas, chocolate, and tea.

Patterns of Commercial and Government Program Exports to Major Oil Exporters

A significant shift in the pattern of agricultural trade with the oil exporting nations has been the trend towards commercial trade as former aid recipients have begun to receive oil revenues.

A few nations, notably the Persian Gulf states, have had limited need for assistance under U.S. Government-sponsored programs. Bahrain, Kuwait, Qatar, the United Arab Emirates, and Saudi Arabia received \$971,000 worth of agricultural commodities under U.S. Government programs during fiscal years 1955-75. In the same period, these nations purchased about \$674 million worth of U.S. agricultural commodities.

Exports to Ecuador, Iraq, Libya, Nigeria, and Zaire have also been largely on a commercial basis, particularly since 1973.

Other oil exporting nations have relied very heavily on U.S. Government assistance programs in the past, but now are becoming more important as commercial markets. Indonesia, Algeria, Iran, Colombia, and Tunisia together accounted for \$1.9 billion in Government and \$2.7 billion in commercial exports during fiscal years 1955-75. In fiscal years 1974 and 1975, Government aided exports to these countries amounted to only \$86 million, while commercial purchases totaled \$1.7 billion.

Although the trend is away from reliance on assistance programs, some oil producing countries, despite oil revenues, still have balance-of-payments deficits. In 1975, according to Treasury Department estimates, Algeria, Ecuador, and Indonesia had a total net imbalance of over \$3 billion. Nigeria and Libya had only marginal surpluses. Estimates for 1976 are that Algeria and Ecuador will remain deficit, while Indonesia will be barely marginal. 8/ Thus, further assistance under U.S. Government programs, such as P.L. 480, may be made available for Ecuador and Indonesia.

^{8/} U.S. Treasury, Office of Middle East Affairs, Special Reports, January 13-16, 1976.

Implications

The oil exporting nations represent a growing and increasingly important market for U.S. agricultural commodities. These nations, excluding Canada, have a combined population of 435 million with an average gross national product (GNP) per capita of \$619 (table 3). Over three-fourths of those living in the nations of OPEC and non-OPEC may be classified as "low income"--that is, with a GNP per capita of less than \$500. Yet, a marked increase in U.S. agricultural exports has occurred to the low income countries, especially those in OPEC. U.S. agricultural exports to the low income countries in OPEC totaled nearly \$1.3 billion in fiscal 1975, 4.5 times the value exported just 3 years earlier.

The 102 million customers included in the middle and high income oil exporting nations accounted for \$2.6 billion worth of U.S. farm exports in fiscal 1975, or for over three-fifths of total exports to the 25 countries constituting OPEC and non-OPEC.

As the oil exporting countries continue to earn surplus revenue through oil-related income, it can be expected that imports, including agricultural imports, will increase. Rising per capita incomes will generate new demand as consumption increases beyond the subsistence level. Programs of the national governments to improve the welfare of their populations will also ensure some growth of the export market for agricultural commodities to the oil exporting countries.

However, it is likely that considerable variations will occur in the pattern of trade with these countries. The Persian Gulf States, for example, already enjoy high per capita incomes: Kuwait, Qatar, and the United Arab Emirates had a per capita GNP of over \$4,000 in 1973, and estimates now project it will have reached over \$10,000 in 1975. However, this market is somewhat limited as it has a total population of less than 1.5 million.

Some low income nations, despite large oil revenues, remain underdeveloped and poor. Indonesia, with a GNP per capita of about \$100 despite oil revenues of \$3,755 million in 1975 is an example. Countries in this category may not soon be able to greatly increase commercial agricultural imports.

Long-term growth in exports to the oil exporters may also be limited if their foreign exchange earnings fall as a result of increased oil availabilities from the North Sea, the People's Republic of China, or other sources, or if substitute energy sources are developed. Trade patterns would then depend upon the level of diversification reached by the oil exporters, the status of their investments, and the actual return on oil production. 9/

A final limiting factor may be the amount of oil available to the exporters (table 4). Given current information, oil production in many countries may have to be cut back within one to three decades. The largest oil exporting producers in the OPEC group—Saudi Arabia, Iran, and Venezuela—for instance, have reserves to production ratios ranging from 13 years for Venezuela to around 31-33 years for Iran and Saudi Arabia. These countries together account for nearly one—third of the world's and approximately three—fifths of OPEC's crude oil production.

Only the nations included in the OPEC group have high production to demand ratios. In view of existing technology and development, the countries in this category have large surpluses to sell to other countries as contrasted with the other major oil exporters (table 4).

^{9/} Press reports indicate that large investments are being made by several of the major nations of OPEC in atomic power plants to generate a large share of their electricity by 1985 and to conserve oil for producing petrochemical products.

Table 3.--Value of U.S. agricultural exports to oil exporting countries classified by income levels *

0il exporting countries	1	J.S. agricu	U.S. agricultural exports	rts	Per capita gross nationa product	r capita s national product	Population	ıtion
	1972	1973	1974	1975	1972	1973	1972	1973
••		Million	dollars -		Dollars	ars	Million	ion
Low income 1/	0	0	, ,	, ,	7	c c	, , , , , , , , , , , , , , , , , , ,	2
Other major exporters	114.6	106.5	246.7	1,230.7 247.4	287	295	81.5	83.9
Total	401.5	435.3	924.3	1,498.1	: 220	253	323.6	332.4
Middle income $\frac{2}{}$:						•		
OPEC	148.0	201.0	351.4	6.444	: 1,026	1,140	21.8	22.3
Other major exporters:	130.8	252.5	611.8	852.2	: 741	808	55.1	57.0
Total:	278.8	453.5	963.2	1,297.1	822	905	6.97	79.3
High income $\frac{3}{}$:					•• ••			
OPEC	5.7	8.0	16.0	31.2	: 4,107	4,200 :	1.1	1.2
Canada	804.7	928.5	1,194.8	1,312.3	4,443	4,911	21.9	22.1
Total	810.4	936.5	1,210.8	I,343.5	/75,47	۰ د/۵,4	23.0	23.3
Grand total						• ••		
OPEC	9.044	537.8	1,045.0	1,726.8	: 281	329	265.1	272.0
Other major exporters:	1,050,1	1,287.5	2,053.3	2,411.9	: 1,018	1,104 :	158.5	163.0
(of which Canada)	(804.7)	(928.5)	(1,194.8)	(1,312.3)	!	!	(21.9)	(22.1)
Total	1,490.7	1,825.3	3,098.3	4,138.7	: 557	619 :	423.6	435.0
•								
*sources: U.S. Foreign Agricul	ltural Trade	e Statistic	Statistical Report,	FY 1975, Wor	World Bank Atlas 1974,	las 1974.	, U.N. monthly	ıly

Bulletin of Statistics, January, 1976 and U.N. Statistical Yearbook, 1974.

The countries of OPEC in this group are Algeria, Ecuador, Indonesia, Iran, Iraq, and Nigeria. The non-OPEC group includes Angola, Colombia, 1/ Low income countries include those with a G.N.P. per capita of less than 5500. Congo, Malaysia, Syria, Tunisia, Yemen, Zaire.

2/ Middle income countries include those with a G.N.P. per capita of \$500 to \$2,000. Nations of OPEC in this group include Gabon, Libya, Saudi Arabia, and Venezuela. Although included in the summary, Bahrain has since withdrawn from association and many OPEC functions. Non-OPEC includes Brunei, Mexico, and Oman.

3/ High income countries are those with a G.N.P. per capita greater than \$2,000. OPEC includes Kuwait, Qatar, and the United Arab Emirates. Non-OPEC in this category is Canada.

Table 4 .--Petroleum Reserves-Production Ratio and Petroleum Production-Demand Ratio in 1974, in OPEC and other major oil exporting countries with comparisons *

Country :	Estimated	Share reserves of world 1/	Crude oil production	Share production of world 1/	Reserves- production ratio <u>2</u> /	Production- Demand ratio
; ; ;		Percent	Thousand barrels	Percent	Number	Number
OPEC :						
Saudi Arabia:	96,922,000	18.60	2,996,543	14.60	33	29
Kuwait:	72,969,000	12.74	830,580	4.04	87	1 6
Iran:	68,000,000	12.24	2,210,627	10.77	31	13
Iraq:	35,675,000	6.32	679,803	3.31	52	19
(Other Mideast) <u>3</u> /:	27,095,000	5.78	830,430	4.04	33	NA
Libya:	23,208,000	4.14	555,291	2.70	42	56
Nigeria:	18,250,000	3.52	823,347	4.01	23	45
Venezuela:	13,811,727	2.62	1,086,332	5.29	13	12
Indonesia:		2.16	501,838	2.44	23	7
Algeria:	9,329,487	1.62	372,753	1.81	25	18
(Other OPEC) 4/:	2,260,725	.37	138,530	.01	16	NA
Total	379,020,939	70.11	11,026,074	53.02	34	20
:						
Other major oil exporters :						
Canada:	7,674,150	1.29	616,532	3.00	12	1
Brunei-Malaysia:	4,200,000	.84	103,267	.50	43	. 9
Oman:	3,321,000	. 59	106,046	.51	31	
Mexico:	2,846,838	.55	238,271	1.16	12	1
Syria:	2,250,000	.50	45 , 352	.22	55	
Angola, (incl. Cabinda):	1,310,000	.25	61,392	. 29	22	
Colombia:	687,875	.11	63,300	.30	10	1
Tunisia:	416,403	.10	31,841	.15	15	
Total	22,706,266	4.23	1,266,001	6.13	18	
Other oil producing coun-						
tries:						
USSR:	47,500,000	8.73	3,373,650	16.44	14	1
USA:	35,299,839	6.16	3,199,328	15.59	11	. 5
PRC:	14,800,000	2.66	474,500	2.31	31	1
UK:	10,900,000	2.16	3,289			
Norway	4,500,000	.99	12,707	.01	39	. 2
Australia-New Zealand:		.49	142,275	.69	18	.6
Argentina	2,312,400	. 44	151,110	.73	16	.8
Egypt	2,061,000	. 50	53,715	. 26	45	.9
Rumania	1,405,000	.23	107,964	. 52	13	NA _
Total	121,208,539	22.36	7,518,538	36.55	1 6	.7
Total world	539,787,673		20,518,139		27	1
North America		8.49	4,054,906	19.76	11	.7
South America	, ,	3.81	1,553,015	7.57	14	1
Europe	66,659,660	12.35	3,663,641	17.86	19	.5
Africa	56,086,794	10.39	1,994,878	9.72	29	. 6
Asia, Middle East		64.51	9,109,424	44.40	39	3
Australia-New Zealand:		.45	142,275	.69	18	. 6
Sino-Soviet Countries:		11.87	3,996,232	19.48	16	1
Total Free World:	, ,	88.13	16,521,907	80.52	29	1,
	., 5,, 55, 275	00,10	_0,0_1,07		_ ,	

^{*/} Compiled from Degolyer and MacNaughton (Dallas, Texas: Twentieth Century Petroleum Statistics), 1975, pp. 1-2 as summarized from World Oil, Oil and Gas Journal, American Petroleum Institute, Canadian Petroleum Association, and U.S. Bureau of Mines sources.

 $[\]underline{1}/$ Do not add to 100 as all oil producing countries are not listed.

 $[\]overline{2}/$ Reserves-Production Ratio based on average of estimated reserves 1/1/74 and 1/1/75.

 $[\]overline{\underline{3}}/$ Includes United Arab Emirates and Qatar. Bahrain is no longer a member although included in the summary.

^{4/} Includes Ecuador and Gabon.

 $[\]frac{5}{}$ Less than .1 percent.

The most significant markets for agricultural commodities over a period of several years are likely to be restricted to those exporting countries with large populations, low but rising per capita incomes, large oil reserves, and surplus production for export, increasing economic diversification and prospects for extended economic development. Iran, Iraq, and Nigeria with the possible inclusion of Saudi Arabia, thus represent examples of the most likely important future markets for agricultural exports among current oil exporting nations.

In the near future, however, the prospect is for increasing agricultural export growth to the oil exporters. As other nations, such as Mexico or the People's Republic of China, increase their oil production and, therefore, increase available revenue and foreign exchange, they, too, will represent new opportunities for expansion of U.S. agricultural exports.

APPENDIX TABLE 1.--U.S. AGRICULTURAL EXPORTS: VALUE, AREA BY COMMODITY GROUP, FISCAL YEARS 1968-1975 $\pi/$

		•			,			
AREA AND COMMUDITY GROUP	1968	1969	1970	1971	1972 000 00LLARS	1973	1974	1975
OPEC 1/ TOTAL	230,977	286,251	330,435	375,059	439,176	526,524	1,037,699	1,723,740
ANIMALS & ANIMAL PRODUCTS	4		23,769	•	28,908	23,814	44,379	
ANIMALS-LIVE, EX POULTRY	w.	2,005	2,234	1,010	878	1,077		- 00
CATTLE	4	\$57	1,418	724		511	1,502	
MEATS AND MEAT PRODUCTS	4	07	1,107	1,168	1,036	1,212	2,662	
MEALV-FRESHOFFOLDEN	826	4 76	494	507	452	429	2,	2,169
BOBY WEAL	100	114	323	710	263	308	730	
STANK VERTOAL	209	504	141	017	45	\$	466	111
MEATORED DRES	509	11	413	1 4 4 4	202	703		n س
	9 00		010	020	700		†	100
PORK	331	353	345	476	3 4 9	5005	773	
POULTRY & POULTRY PROOS	1,877	1,276	1,452	1,458		2.288	٦.	26
POULTRY-LIVE	99	•	ထ	•	1,352	1,191	1,589	68
BABY CHICKS-BREEDER	-	201	652	702		1,125	5	1,484
POULTRY MEATS	945	557	481	408	351	572	_	93
POULTRY MEAT-FR, FRZ	913	536	461	388	326	545	0	1,873
CHICKENS	617	317	355	261	214	3 9 2	843	1,517
TURKEYS	143	137	66	113	106	124	175	203
POULTRY MEATS-PREP	30	23	18	20	25	58	21	29
EGGS	528		111			200	207	℃ i
DAIRY PRODUCTS	5,088	6,457	8,273	8,993	11,316	4,287	4,488	8,164
EVAP & COND MILK		4				95	18	ľ
	1,565	5,666	5,071	6,218	7,411	226	92	164°I
BOILER BOILER	9	349	9	54	019	2	'	4
CHELSE	976	985	599	1 ?	1 1 6	2 %		51
EATE DIE S AND CREASES	200	† t	115	1	7 .			C
LARO	1,990	1,049	9,080	11,056	12,490	14,242	30,240	42,884
TALLOW-INFOIRIE	7.533	6-847	8.675	0,000		_	29,601	
HIDES AND SKINS	, 4	4	•	, «	4	,	, ,	50
CATTLE HIDES	16) h	25	26	116	27	, 4	
CATTLE HIDES-WHOLE	91	77	?	95	110	27	169	1.671
FURSKINS	1	:	ורח		9	; -	: 1	
OTHER ANIMAL PRODUCTS	835	914	539		261	439	460	540
GRAINS ANC PREPARATIONS	142,727	175,394	198,157	191	265,801	60,	28,6	35,
WHEAT AND PRODUCTS	80,925	8	08,	200	162,214	225,582		
WHEAT AND WHEAT FLOUR	75,180	9	102,647	25,923	157,872	10,	33,	82,
CT OF GLOSS HARRES	67,671	2	9,5	616	143,691	66	09,83	22,
BIN GIAS & BOLL EO ELENAT	1,5210	ი -	334016	047	14,160	111,218	2 5	771460
RICE	53,212	40-151	7 C	000	77.550	76.262	100-227	340.015
FEED GRAINS & PRODUCTS	7.304	4.98	8.942		23, 769	55.402	٠.	90.
FEED GRAINS	3,310	. 4	5,204	7,715	22,061	52,797	2:	83.082
BARLEY	1,513	· i	11	527	4,328	530	9	11,934
CORN	1,646	278	7	2,102		7,	2	19,960
GRAIN SORGHUMS .	10	-	2, 201		14,654		46,013	50,838
UATS	141	15			131	234	, 30	
BLENDED FCOD PRODUCIS	ì	8	ω ι				945	5,
FROILS AND PREPARALIUNS	47.6	6,868	7,561	6,073		7,283	93	16,593
CITRUS	5,922	2		2,516	• 63°	3,154	3,094	7,839
)	۲	٢	01	4	۲	r c		1
CEE EDOTADTES AT END DE TABLE							*	

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APPENDIX	TABLE 1.—U.S. AGRICULTURAL EXPORTS: FISCAL YEARS	AGRICULTURAL FIS	RAL EXPORTS: FISCAL YEARS	VALUE, AREA BY COMMO 1968-1975CDNTINUED	VALUE, AREA BY COMMODITY GROUP, 968-1975CONTINUED	TY GROUP.		
AREA AND COMMODITY GROUP	1968	1969	1970	1971	1971 1972 1,000 DOLLARS -	1973	1974	1975
OPEC								
OTHER	3,918	2,701	3,948	2,516	1,929	3,101	2,979	4,426
ORIED	1,758	1,630	1,486	1,673	1,846	1,234	2,808	2,287
CANNED	526	711	324	401	414	531	1,717	2,380
FRUIT JUICES	1,284	1,737	1,638	1,389	1,352	2,176	44076	3,737
NUTS AND PREPARATIONS	1,108	1,126	1,242	1,660	1,814	1,457	2,515	2,671
VEGETABLES & PREPARATIONS	11,987	15,063	12,971	12,186	12,914	14,422	19,489	44,842
FRESH	91	77	345	99	32	58	562	112
PULSES	99049	66969	6,363	6,970	8,193	7,253	9,540	25,468
DRIED BEANS	3,846	4,170	3,870	4,149	5,109	2,467	3,529	15,494
DRIED PEAS	1,647	2,045	1,865	2, 121	2,285	3,425	4,032	5,494
DRIED LENTILS	573	483	679	669	800	1,362	1,980	4,481
CANNED	1,978	1,746	1,297	1,491	1,200	1,778	2,201	3,770
HOPS-INC EXTRACT EQ	633	446	630	1,165	195	1,570	2,044	1,703
FEEDS, FUDDERS-EX DILCAKE	2,371	1,424	1,928	2,002	2,092	3,022	5,295	5,549
CORN BYPRODUCTS	14	7	36	7	!	16		
ALFALFA MEAL AND CUBES	968	464	572	410	543	396	116	357
OIL SEEDS AND PRUDUCTS	14,716	22,018	30,039	46,891	51,663	45,850	111,642	253,090
DILCAKE AND MEAL	430	423	596	304	2,811	4,139	26,164	10,738
SOYBEAN	399	377	283	216	2,757	4,117	25,871	10,460
OILSEEDS	4,382	4,235	6,4425	9,767	8,216	13,034	13,740	36,850
SOYBEANS	4,178	3,735	5,060	9, 133	5,747	9,339	8,245	12,864
DILS AND WAXES-VEG	40646	17,360	23,319	36,817	40,635	28,675	71,737	205,500
UILS-SOYA, COTTON SEED	8,074	13,336	21,281	33,214	37,873	24,633	65,047	181,409
SGYBEAN	2,927	5,880	10,146	23,943	25,778	12,841	42,236	129,108
COTTONSEED	5,147	7,455	11,134	9,271	12,095	11,793	22,811	52,302
TOBACCO, UNMANUFACTURED	3,320	4,895	6,775	7,213	4,424	4,910	6,874	24,118
BURLEY	m	290	7.7	144	10	224	188	319
FL UE-CURED	2,012	3,052	5,382	4 9 8 4 7	2,652	2,886	4,025	21,114
BULK-SMOK ING	496	952	996	1,043	1,199	1,367	2,013	1,260
COTTON-EX LINTERS	11,428	17,540	29,381	30,375	44,055	38,508	80,653	37,036
COTTON LINTERS		7	-	-	!	!	-	
ESSENTIAL DILS	290	696	936	872	1,264	1,156	1,746	2,848
SEEDS-FIELD AND GARDEN	2,061	2,417	3,006	2,848	2,554	1,949	3,862	5,816
OTHER VEGETABLE PRODS	13,449	15,600	14,670	16,536	18,018	23,935	20,701	29,534
							FIACO	CHINE

SEE FOOTNOTES AT END UP TABLE

AREA AND COMMODITY GROUP	1968	6961	1970	1971	1972 000 DOLLARS	1973	1974	1975
NGN OPEC 2/ TOTAL	712,072.	811,219	1,000,904	1,027,246	1,049,813	1,288,408	2,053,059	2,409,279
ANIMALS & ANIMAL PRODUCTS	113,756	æ	1,	4,51	ര	250,687	~	
ANIMALS-LIVE, EX PDULTRY	17,948	13,398	12,227	41,598	27,073	41,306	140,796	81,662
CATTLE	14,167	_	å,	6,41	•	35,852	_	
MEALS AND MEAL PRUDUCIS	11.570	0 4	30,886	31,388	~ ~	69,197	ທຸ	
BEFF AND VEAL	010411	0 r	5 4	0, 77	10-202	20.262	ກ ເ	
PDRK	3,856	- 0	11,312	8	91	22.030	S 0	
VARIETY MEATS	3,763	, 1-	9	39	5,904	8,916	îα	
MEATS-PREP, PRES	8,615	14	666 6	10,673	റ	12,076	N	
8 EEF	3,749	,36	.3, 071	_	4,132	4,387	3,139	
PDRK	1,573	13	2.	1,671	_	1,981	₹.	4,1
POULTRY & POULTRY PRODS	19,469	925	17,479	15,688	മ	22,453	w.	4 r
BABY CHICKS-BREEDER	0	11049	3,280	3,114	9,078	3200	7 g	7,085
POULTRY MEATS		4.652	3,551	3,211	\sim	7.200	12.436	0 -
POULTRY MEAT-FR, FRZ	3,641	50	S	2,181	Š	4,698	9,265	8,9
CHICKENS		91		1,288	\sim	1,946	4,477	6,274
TURKEYS	672	S	158	1	395	2,144	4 057	847
PDULTRY MEATS-PREP	724	, 14	996	1,029	S	2,503	- 00	1,
EGGS	7,704	8,11	6,7	5	5,2	7,281	-	ô
DAIRY PRODUCTS	17,522	964	22,373	24,446	36,364	28,170	19,481	24,860
NONE & COND MILK	4,329	906	5,7	5,344	5,6	7,008		ó,
	80867	7.584	٥	15,158	11,938	11,450	797	1,800
O ANHYDROUS MILK FAT	759	2	35	77	2010	76167	101	- 04
	1,308	40	6	1,620	2,020		2,807	3,033
FATS, DILS AND GREASES	9,024		21,511	19,813	15,822	16,003		52
LARD	3,373	5,205	m	7,0	4,563	9	4	21,489
TALLDW-INEDIBLE	e.	S.	10,543	10,010	8,224	9		21,902
HIDES AND SKINS	22,599	28,960	so o	5,78	44,150	ທີ່	85,914	68,443
CALLE MIDES	٠,	. .	- 0	0 0	29,305	ລັເ	ขั เ	37,407
FUD SKINS	ő	ñ	x 0 •	4,90	11, 500	n v	2 4	36,624
OTHER ANIMAL PRODUCTS	6.198	6.817	59 450	5.798	6.082	7.777	11.797	162,02
GRAINS AND PREPARATIONS	1,62	9	2,62		205,822	292,747		b (5a
WHEAT AND PRDDUCTS	ô	6,49	4,0	00	9690	27,	99	- 00
WHEAT AND WHEAT FLOUR	8,55	64,943		-	105,525	126,415	73	263,376
WHEA!	58	59,486	£ ,	94,479	00,3	122,324	744	257,391
ALL CLOS & DOLL FO BEEFA	7 0	1 207			4) I (d	76044	200	1 136
RICE	14,855	11.210	1 to C	- 0	2		31.235	34.580
FEED GRAINS & PRDDUCTS	07	93,770	128,044	9	75,538	35	29,36	489,069
FEED GRAINS	97	86,415	21,6	,07	8,1		3,91	472,567
BARLEY	2,46	4,1	8,	20,901	8		25,69	47,374
COKIN SEE CHIMS	959	14	109,036	6.5	— (6,38	341,853
DA15	104	900	3,019	916	η,		9067	82,309
8LENDED FDDD PRDDUCTS	12	077	226	537	49I 852		5-069	5 6
FRUITS AND PREPARATIONS	,1	133,590	7,3	3,45	76,	95,	32,27	67,0
FRESH	3,98	44.9	62,09	00	7.	8	\$2	
CITRUS	9,	• 18	21	7,4	8,48	-	6449	2,6
SEE EDITIONES AT END DE TABLE							CON	ONTINUED

APPENDIX TABLE 1.--U.S. AGRICULTURAL EXPORTS: VALUE, AREA 8Y COMMODITY GROUP, FISCAL YEARS 1968-1975 --CONTINUED

AREA AND COMMODITY GROUP	1968	1969	1970	1761	1971 1972 1.000 00LLARS	1973	1974	1975
NON OPEC					-			
OTHER	44 198	45,255	51,878	52,994	68,300	78,800	94,495	106,312
DR I ED	7,209	7,316	8, 703	8,791	10,631	9,811	14,093	15,996
CANNED	12,576	14,947	17,321	15,906	15,773	18,160	21,664	31,254
FRUIT JUICES	20,483	22,848	24,601	26,796	31,393	36,492	40404	46,041
NUTS AND PREPARATIONS	6,415	7,488	11,907	69546	10,162	11,047	14,516	16,907
VEGETABLES & PREPARATIONS	90,484	83,353	91,427	91,608	107,246	142,958	166,126	259,004
FRESH	61,254	55,591	59,117	58,999	75,299	100,306	102,600	125,398
PULSES	2,692	2,465	3,834	4,065	3,576	4,372	7,440	68,915
DR IED BEANS	2,326	2,237	3,531	3, 635	2,781	2,333	3,985	65,823
DRIED PEAS	309	176	258	135	566	162	1,444	2,082
DRIED LENTILS	58	53	94	562	531	1,249	2,013	1,011
CANNED	5,542	6,126	8,985	7,815	7,221	9,452	18,990	23,725
HUPS-INC EXTRACT EQ	5,291	5,917	6, 233	7,512	5,575	06149	9,017	9,822
FEEDS, FODDERS-EX UILCAKE	9,224	12,818	15,741	14,319	14,951	22,362	33,988	662 444
CORN BYPRODUCIS	994	867	2,202	345	397	793	2,591	2,793
ALFALFA MEAL AND CUBES	7.7	171	188	16	129	282	812	1,948
OIL SEEDS AND PRODUCTS	115,317	155,648	768,986	242,313	210,078	216,869	367,833	370,854
	21,704	23,320	26,974	33,976	32,223	38,311	52,971	44,206
SOYBEAN SOYBEAN	20,889	22,191	25, 660	31,400	30,908	36,824	43,485	41,309
OILSEEDS	70,429	111,521	203,934	166,991	139,088	140,112	211,537	184,111
SOYBEANS	61,064	98,048	180,868	137,708	121,030	97,971	141,790	134,128
DILS AND WAXES-VEG	23,186	20,807	38,075	43,347	38,770	38,446	103,322	142,537
OILS-SOYA, COTTONSEED		11,214	26, 225	30,208	22,873	24,381	72,668	96,651
SOYBEAN	14,294	9,417	18,686	25, 120	20,167	18,451	26,666	89,247
COTTONSEED	1,076	1,798	7,539	5,087	2,707	5,928	16,002	7,403
TOBACCO, UNMANUFACTURED	13,005	15,555	16,417	16,088	16,842	16,963	25,674	31,429
BURLEY	322	579	813	455	551	571	627	2,404
FLUE-CURED	B , 029	11,236	11,141	12,240	13,388	12,625	20,683	21,228
BULK-SMOKING	237	326	513	268	455	755	619	951
COTTON-EX LINTERS	24,760	15,082	21,827	37,488	48,737	42,131	77,275	52,334
COTTON LINTERS	786	1,225	1,491	1,685	1,292	1,391	4,363	3,611
ESSENTIAL DILS	4,983	5,504	4,884	5,368	4,166	5,041	7,662	94056
SEEDS-FIELD AND GARDEN	11,788	13,397	18,740	18,787	18, 143	26,715	36,868	45,403
OTHER VEGETABLE PRODS	34,754	40,446	38,190	41,091	50,630	64,287	90,042	124,691

*/ COMPILED FROM U.S. BUREAU OF CENSUS DATA.

1/ OPEC INCLUDES ECUADOR, VENEZUELA, INDONESIA, IRAN, IRAQ, KUMAIT, QATAR, SAUDI ARABIA, THE UNITED ARAB EMIRATES,
ALGERIA, LIBYA, NIGERIA, AND GABON.

2/ NGN OPEC INCLUDES MEXICO, COLOMBIA, TUNISIA, SYRIA, CONGO (BRAZZAVILLE), ANGOLA, ZAIRE, MALAYSIA, OMAN, BAHRAIN,
BRUNEI, AND CANADA.

		.	SCAL IEARS	C161_0061				
AREA AND COMMODITY GROUP	1968	1969	1970	1971 1,0	1972 ,000 DOLLARS	1973	1974	1975
OPEC 1/	281,678	255,987	286,371	323,509	282,177	383,570	576,137	567,883
COMPLEMENTARY	,45		4,35	2,88	209, 240	6,5	470,770	428,766
BANANA S-FRE SH	,17	•	33,872	33,415	22,188	(1)	44,484	,68
PLANTAINS-FRESH	1,673	1,585	2,476	α	2,401	2,404	1,84	2,8
	40.0	21,038	04,135	100,545	676169	82,021	93,648	و در و در د
COFFEE-SOLUBLE • EXTRACTS	23	7 4	5	9	16	85	0 49	526
COCOA BEANS	32,088	24,230	16,058	39,264	26,753	39,024	54,546	51,521
COCOA BUTTER		1,192	2,428	2,620	1,160	2,743		11,358
COCOA-CAKE, POWDER, ETC	481	856	2,148	1,052	1,500	1,809	2,966	2,085
CHOCOL ATE PREPARATIONS	62	47	288	214	368	1,041	064	4,894
TEA-CRUDE OR PREPARED	4,765	6,741	5,468	8,042	ထိ	8,466	11,298	15,711
SPICES	18,609	21,953	18,177	16,284	20, 716	o,	121	23,550
ALLIEU GUMS	4T6	(418	605	,	1,118	1,576	3,156
KUBBEK-LKUDE pilaaFP-1 ATEX	56,524	59,469	169671	058.15	53,905	84,563	202,627	1/0,921
RUBBER-LAIEA RIBARR-DRY FORM	51,309	53,669	67.501	4,14,	28.152	77.854	103,531	144.508
SILK-RAW	10047	ו נ	7001		5	100	h .	
WOOL-UNMFD.FREE	175	314	289	339	249	1.260	837	118
FIBERS-EX COTTON, JUTE	728	444	556	194	116	966	2,242	m
OIL S-ESSENTIAL	2,076	1,335	1,874	- 0-	2,170	5,603		6,514
DRUGS	3,238	2,869	2,136	3,135	3,143	2,677	2,304	
OTHER COMPLEMENTARY	236		331		458	545	77	59
SUPPLEMENTARY	50,218	å	62,022		72,937	7	5,36	9,1
ANIMALS & ANIMAL PRODS	21,462	19,074	16,350	17,219	19,671	35,816	32,887	3
CATTIE DUTING E	107	040	C)	255	106	C+1	282	807
MFATS AND MFAT PRIDS	28			797	312	100	1.00.1	739
MEATS-P.L. 88-482	1		3	3	1 1	3	•	
MEATS-FRESH, FROZEN		-	51	398	312	261	981	211
BEEF AND VEAL	-	-	-	-	!	-	-	-
PORK	-	-	-	-			-	-
MEATS-PREP, PRES	28	!	17	89	1	39	40	28
BEEF AND VEAL			-	17	-	-	-	28
	7.8	-	11	51	!	32	!	-
DOLLIEN C DOOLLES	<u> </u>	! "	1 6	-	! •	!	°	'
DATRY PRODUCTS		22	67	T	-		n	~ 3
NONFAT DRY MILK	-	1 !!		-	-	-	}	-
CHEESE	-		-	-	-	1	-	1
CASEIN AND MIXTURES		22	-	-	-		-	
HAIS OILS AND GREASES	6	L	ı	1 '			1 : 0	
SHEEP & LAMB SKINS	18,298	13.478	13,294	15,650	18,058	32,999	30,291 29,500	30.535
FURSKINS	1	,	1	:	116		2	127
WOOL-UMD, EX FREE	2,319	2,377	418	410	930	6	821	1,105
SAUSAGE CASINGS	9 :	37	16	23				
VEGETARIE PRODUCIS	119	9 6	454	,	265	CI C	36	58
GRAINS AND PREPS	961 407	-	210164	43,406		140	7	192
WHEAT-EX SEED, ED	1	-	-				1	
BARLEY	-	-						
SEE FOOTNOTES AT END OF TABLE								
							CONT	CONTINUED

APPENDIX TABLE 2.--U.S. AGRICULTURAL IMPORTS: VALUE, AREA BY COMMODITY GROUP, FISCAL YEARS 1968-1975 --CONTINUED

SEE FOOTNOTES AT END OF TABLE

APPENOIX TABLE 2.--U.S. AGRICULTURAL IMPORTS: VALUE, AREA 8Y COMMODITY GROUP, FISCAL YEARS 1968-1975 --CONTINUEO

		-	LJCHL ILANS	717 007	CONTINCE			
AREA AND COMMODITY GROUP	1968	1969	1970	1971	1972 000 00LLARS	1973	1974	1975.
NON OPEC 2/	898,957	1,029,257	1,243,070	1,208,276	1,281,857	1,629,027	2,087,878	1,789,679
COMPLEMENTARY	392,301	422,595	ر ا		4	602-526		0.8
BANANA S-EBESH	92	j	4,4	5	7,4	6,1	•	14,5
PLANTAINS-FRESH	140	187	_		ഹ	æ	Ξ,	1,
COFFEE-GREEN	281,476	261,404	_	298,065	•	4		8
COFFEE-ROASTEO	1,016	1,047	2,515	4,639	7,445	6,434	7,385	7,709
COFFEE-SOLUBLE, EXTRACTS	91	2,789	_	928	0	ð.		,73
	03		S	1,774	so,	2		0
COCOA BUTTER	,34	•	α	310	-	ð.		5
COCOA-CAKE, POWDER, ETC	15	292	Μ.			4 ,		
CHOCOLATE PREPARATIONS	• 48	5,638	_ 0		٦ (~ (Ф-	, C
TEA-CRUOE OR PREPAREO	,56	3,823	~ (•	2.	ر و	•	194
SPICES	7	1,511	~ ·	•	ם ר	٥L	1,9884	960
ALL IEU GUMS	1914	1, 26	161	7 9 9	7 6 7	•	•	2000
KUBSEK-CKODE Dispecp-1 ATEX	8-367	19	10,139	8.491	0	ο α	11.098	7 6 7 6
RUBBER-LAIEA	9 20	200	1 4	2 2		4		2 4 4 0
KUBBEKIUKY TUKE	20.	96400	2000	0000	210	ו נ	1	0 1
	951	839	α	349	404	1.237	676	88
FIRENCE CONTINUE TO THE	5.488	5,555	5,183	56	6.487	. 6		4,122
OILS-ESSENTIAL	, 81	5,753	,70	3,933	4,553	9	6,345	99948.
DRUGS	, 87	9,873	37	7,258	6,005	0	•	14,941
OTHER COMPLEMENTARY	2,84	3,123		3,831	3, 992	1		
SUPPLEMENTARY		90		51,	0	26,5	13,	1,161,644
ANIMALS E'ANIMAL PROOS	*	211,998		296,950	301,032	060	56,	205,016
ANIMALS-LIVE, EX PLTRY		98,474		24,	4	02,6	04.	70,514
CATTLE-DUTIABLE	78,403	88,177	109,208	404 66	122,908	183,018	173,757	38,071
MEATS AND MEAT PROOS	÷.	86,077		120,420	115, 752	32,9	4 0 1	61, 181
MEATS-P.L.88-482	٠.	54,105		85,088	79, 113	20,0	500	
MEATS-FRESH, FROZEN	46,071	62,271	-	94,048	84,821	4 c		O U
SEEF AND VEAL	, c	24,661	•	81,129	19,101	ΰ.		26.802
ATA TO DOUG	, ,	7 433		266477	70407	•	•	0
STATE AND STATE	66647	•		280	511	0	•	23
PORK AND VERE	6.193	5.941	045	6.318	6.288	7.405	9.114	
MUTION.GDAT. E. LAMS	•	, ,	•			_		19
	3,319	, 04	7,214	6,806	4,477	5,9		S
OAIRY PRODUCTS	-	3,325	5,274	7,240	5,232	1,0	Š	4,556
NONFAT ORY MILK	19	~				2	21,567	50
CHEESE	290	0	- 1	2,289	•	•	, 81	3,278
CASEIN AND MIXTURES	2,223	1,812	9-		3,011	٥ م	4 4	7.250
TAIS UILS AND GREASES	706 3	7,	חת	116	16.270	0 0	2 4	7 6
SHEEP & LAMB SKINS	756	1,083	- ה	615	431	1	J	16
ž		1	664.9	11,326	966 48		15,297	14,572
WOOL-UMO, EX FREE	704	537	24		7	7	14	
SAUSAGE CASINGS	, 1	3,271	3,84	4,84	4,5	4,1	4,53	10
OTHER ANIMAL PRODUCTS	8,69		10,78	15,9	14,	16,	21,	28,3
VEGETABLE PRODUCTS	ďι	9	1944	4 2 6 4	201	4 (1929	VI (
GRAINS AND FREFS	5, 23	اير	7,7	7,49	42,180	766196		2,221
	7,167	8,900	159	10,149	. 9	19,942	5,79	68,856
SEE EDOTINGTES AT END DE TABLE							0	L
SEE FUGINOIES AT ENV OF TANEL							200	ONIINOED

APPENOIX TABLE 2.--U.S. AGRICULTURAL IMPORTS: VALUE, AREA 8Y COMMODITY GROUP, FISCAL YEARS 1968-1975 --CONTINUEO

74 1975		482 19,354 120 21,729 571 11,284
1973 1974	221, 24, 24, 24, 14, 17, 17, 18, 10, 10, 10, 10, 10, 10, 10, 10	.2,506 24,482 7,470 19,120 8,665 9,571
1972 00LLARS		10,587 12, 4,174 7, 6,582 8,
1971	1	14,188 1 3,182 6,091
1970	10,897 38,640 14,947 20,949 2,223 2,223 1,42,347 93,052 6,197 1,48,833 1,42,347 93,052 6,418 108,842 118,620 119,683 118,023 119,986 119,986 119,986 119,906 119,9	15,243 2,271 5,415
1969		14,834 1,227 5,283
1968	59,506 39,506 39,506 31,723 111,723 111,723 111,723 112,713 113,509 114,754 113,259 113,259 113,259 113,259 113,259 113,259 113,259 113,259 113,259 114,54 11,454 11,548	9,150 791 4,367
AREA AND COMMODITY GROUP	RISCUITS, WAFERS FRESH OR FROZEN STRAWBERRIES PREPAREO OR PRES PINEAPPLES FRUIT JUICES NUTS ANO PREPS FRESH OR FROZEN TOMATOES PRESH OR FROZEN TOMATOES PREPAREO OR PRES OLIVES MUSHKOMS, CANNEO HOPS & EXTRACT EQ SUGAR ANO REL PRODS SUGAR ANO REL PRODS SUGAR ANO REL PRODS SUGAR ANO REL PRODS SUGAR CONFECTIONERY PRODS SUGAR CONFECTIONERY PRODS SPICES TOBACCO-FILLER TOBACCO-FILLER TOBACCO-SCRAP MANE MAINE COCONUT OIL PALM MERNEL OIL PALM MERNEL OIL PALM MERNEL COTTON, EX LINTERS	SEEOS, FIELO & GAROEN NURSERY STOCK OTHER VEG PRODUCTS

^{*/} COMPILEO FROM U.S. BUREAU OF CENSUS DATA.

1/ OPEC INCLUGES ECUADOR, VENEZUELA, INDONESIA, IRAN, IRAQ, KUWAIT, QATAR, SAUDI ARABIA, THE UNITED ARAB EMIRATES,
ALGERIA, LIBYA, NIGERIA, ANO GABON.

2/ NON OPEC INCLUDES MEXICO, COLOMBIA, TUNISIA, SYRIA, CONGO (BRAZZAVILLE), ANGOLA, ZAIRE, MALAYSIA, OMAN, BAHRAIN,
BRUNEI, ANO CANAOA.



SPECIAL in this issue

JAPAN'S MARKET DEMAND AND COMPETITION IN 1975

TANDAN TANDAN

by Bruce L. Greenshields 1/

U.S. agricultural exports to Japan in calendar 1975 declined 9 percent in volume and 11 percent in value from the previous year. Feed grains, soybeans, wheat, cotton, and tobacco together accounted for four-fifths of the total value of \$3.1 billion. U.S. agricultural imports from Japan in 1975 were relatively insignificant at \$64 million. The principal import was canned mandarin oranges (\$14 million). The overall merchandise trade account was in deficit by \$2.0 billion and the agricultural trade account was in surplus by \$3.0 billion.

	<u>1974</u>	<u> 1975</u>
	Million	dollars
U.S. exports to Japan, f.a.s.	10,564	9,421
U.S. imports from Japan, f.o.b.	12,376	11,425
Net exports	-1,812	-2,004
U.S. agricultural exports to Japan, f.a.s.	3,479	3,082
U.S. agricultural imports from Japan, f.o.b.	70	64
Net agricultural exports	3,409	3,018

Japan's imports of soybeans and feed grains depend to a large extent on the final demand for livestock products and the derived demand for livestock feed. An aggregate indication of future expansion or contraction in animal feeding is the ratio of product prices received by producers to feed prices paid by producers. This ratio is compared with imports of feed grains and soybeans in the table below.

Year	Product/feed price ratio	:	Feed grain imports <u>a</u> /	Soybean imports
	:	:	1,00	000 tons
1970	: 100.0	:	10,874	3,244
1971	: 107.6	:	10,108	3,212
1972	: 122.3	:	11,016	3,396
1973	: 119.5	:	13,198	3,635
1974	94.1	:	14,117	3,244
1975	: ь/ 188.4	:	13,155	3,334
	: -	:	· · · · · · · · · · · · · · · · · · ·	

 $[\]underline{a}$ / Japanese C.C.F.T.S. codes 043, 044, and 045.

 $[\]underline{b}$ / January-November.

^{1/} Project Leader, Developed Countries Program Area.

The import data can be adjusted for the distortions caused by the surplus rice disposal program (when rice was sold to the formula feed industry at less than the feed grain price in 1970-73) and the temporary controls on exports of U.S. soybeans which led to panic buying in 1973. The resulting product/feed price ratio is a significant indicator of feed demand in the following year. Feed imports may well increase substantially in 1976, given the large gain in this ratio last year.

Japanese production of feed grain was only 263,000 tons in 1975. Competition for the feed grain import market came mainly from Australia (12 percent of the volume of imports), South Africa (8 percent), Canada (8 percent), Argentina (7 percent), and Thailand (6 percent). The U.S. share was 56 percent.

Japan's agricultural imports are determined mainly by population, national income, price, and domestic production of substitutes.

The population elasticity of demand for imports is assumed to be unitary in the Economic Research Service (ERS) model of Japan's agricultural import demand. The latest population census in Japan recorded 112 million as of October 1, 1975. The average annual population growth rate since October 1, 1970, was 1.4 percent, compared with 1.1 percent during the previous 5-year period.

The income elasticity of demand for agricultural imports varies directly with the level of income and inversely with the volume of imports in the ERS model, and was estimated to be unitary in 1974. Real gross national product (GNP) in 1974 declined 1.2 percent; in January-September 1975, it increased 1.8 percent.

The price elasticity of demand for agricultural imports varies directly with the level of the price and inversely with the volume of imports, and was estimated to be inelastic (-0.1) in 1974. Real prices of food imports (SITC 0, 1) increased 30.5 percent in 1974 and only 3.2 percent in January-September 1975.

Japanese domestic production of food commodities increased 0.4 percent in 1974 and 2.1 percent in 1975.

The following table summarizes recent changes in variables affecting demand:

	1974	<u>1975</u>
	Percent	t change
Volume of food imports	-10.7	a/-4.0
Population	1.4	1.4
Real GNP	-1.2	<u>a</u> / 1.8
Real prices of food imports	30.5	$\underline{a}/3.2$
Domestic food production	0.4	2.1

a/ January-September

In the first three quarters of 1975, increases in population and real income, which would have tended to increase the volume of food imports, were more than offset by gains in prices and by import substitution from domestic production, resulting in a 4-percent decline in food imports. This decline was not as severe as the 11-percent drop that occurred in 1974, when the decline in income further discouraged imports.

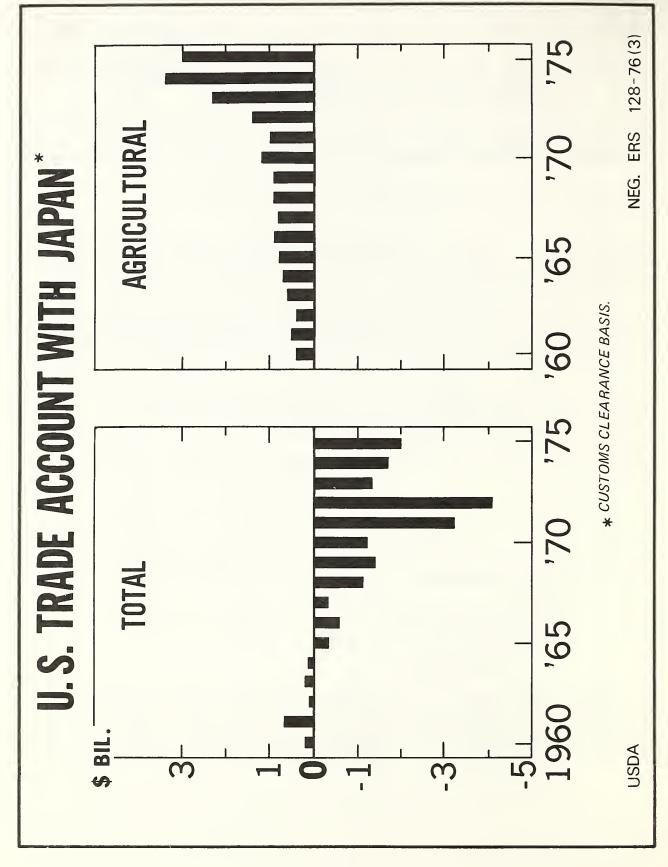




Table 5.--Principal U.S. agricultural exports to Japan, 1974 and 1975

	U.S.		Quantity	ity	: Value,	f.a.s.
I .	B code	Commodity :	1974	1975	1974	1975
			Thousands	Thousands	1,000 dollars	1,000 dollars
011-1		Reef and weal	13 277	17 512	17 757	76 250
011-3	•		20,355	96,638	16,737	93,513
011-4			22,533	21 7.63	10,020	040,00
041	•		1 /110.009	107 743	1/571 915	50,/18
042	•		64,795	31,967	14,400	6.873
043	••	•	4,643	165	_15,445	875
•	044,0050, 044-0060 :	•	235,962	211,382	787,971	701,651
043-9013		•	101,286	80,995	307,560	255,384
051-1010			40,240	49,212	4,28/	/89,/
051 2020		•	200,634	16/,806	30,/61	45,075
	051-7220	Grapeirult	312,160	316,092	32,030	33,136
	077/-	• • • • • • • • • • • • • • • • • • • •	1040/	10,00	1,0,703	17,730
052-0300	• ••	Raisins	23,312	36,139	672.6	12.298
061-3000	••	Sugar	16	91,084	16	16.038
	081-9960, 081-9970 :		1/348	214	1/32.648	20,23
	••	•	96 =	/q	16,803	104
081-9320	••	Sugar byproductsS.ton :	9/	227	6,897	23,511
121	••	: Unmanufactured tobacco :Lb. :	109,637	81,542	164,979	132,078
211-1010	••	: Whole cattle hides: No. :	6,632	660,7	111,738	95,627
221-0510	••	: Safflower seed	32,292	55,645	2,447	6,032
1010 0101					1	
	. 0201-1	•	794,97	46,140	677,	12,/98
221-4000		:	101,38/	101,655	/24,333	966,749
203-I	••	•	1,316	777	298,268	201,290
411-3220	••	•	$\frac{1}{1}/330,900$	151,560	$\frac{1}{63}$,086	24,150
421-2010	••	•	45,946	24,248	14,231	6,692
421-3020	•	: Refined cottonseed oil :Lb.	30,520	15,558	9,438	4,876
	••	: Total principal : :				
	•••	commodities	1	!	3,282,620	2,909,251
	• ••	Total agricultural :				
	••	commodities:	-		1/3,478,906	3,081,917
		•••				

1/ Revised from data previously published in FATUS (March 1974).
2/ Less than 500 units or dollars.
*Source: U.S. Bureau of the Census. Data for 1975 are preliminary.

Table 6 .-- Japan: Imports of selected agricultural commodities, 1974 and 1975

Japanese	: Commodity and country :	Quan	itity	Value, c.i.f.	
C.C.F.T.S. code	of origin :	1974	1975	1974	1975
	:	1	000		
			000 c tons	Million	dollars
)11-1	: Beef and veal:	a/54	45	135	75
	: Australia	42	37	101	52
	: United States	8	4	26	16
	: New Zealand:	3	4	7	6
.11 210	1 :	42	125	92	200
11-310	:Pork:			92 11	308
	: United States	6	43		101
	: Canada:	12	26	27	75
	: Denmark	1	24	3	54
	: Sweden	3	13	5	27
	: South Korea:	3	8	8	22
	: Taiwan	16	8	36	21
	: Australia:	1	3	1	6
11-4	: :Poultry:	25	22	32	27
11-4					
	: United States: : China (PRC):	11 5	12 6	14 7	16 7
	: Gillia (ING)	,	0	/	′
41	:Wheat:	5,377	5,654	1,205	1,116
	: United States:	3,025	3,004	664	585
	: Canada:	1,488	1,476	344	314
	: Australia	830	1,174	190	216
	:	- 102	27	2.2	47
42	:Rice:	<u>a</u> /63	37	33	17
	: United States	a/10	16	5	9
	: China (PRC): : Thailand:	29 24	13 8	16 12	6 2
	: inatiand:	24	0	12	2
43	:Barley:	1,418	1,598	239	255
	: Canada:	716	978	120	151
	: Australia:	619	619	103	105
	: United States:	83	b/	16	<u>b</u> /
	:		_		
44	:Corn:	7,940	7,470	1,192	1,137
	: United States:	6,169	5,354	914	804
	: South Africa	361	918	59	141
	: Thailand	909	778	141	126
	: Mozambique	355	263	56	42
	: China (PRC)	65	82	9	12
	: Australia	3	24	b/	3
	: Argentina	1	18	<u>b</u> /	3
45-03	: ·Sorghum	/. /:7/:	2.70/	- COF	F.(0
)45 - 93	:Sorghum:	4,474	3,794	605	540
	: United States	2,831	2,012	372	292
	: Argentina	795	833	114	112
	: Australia	721	777	102	112
	: South Africa	55	119	8	16
	: Thailand	50	40	6	6
	: China (PRC):	<u>b</u> /	13	<u>b</u> /	2
51-110	: :0ranges:	20	22	0	11
21-110	: United States	20 19	20	8 8	11 10
	:	17	20	0	10
51-210	:Lemons	93	64	57	50
	: United States:	93	64	57	49
			0-1	5,	77

C.C.F.T.S. code	: of origin : : : : : : : : : : : : : : : : : : :	1974	1975	1974	1975
		,			<u>:</u>
			1,000		
			ic tons	Milli	on dollars
51-760	: :Grapefruit	151	147	51	60
51-760	: United States:	143	132	48	54
51-760	: Israel	6	12	2	5
	:Almonds	6	5	22	12
	: United States:	6	5	22	12
52-03	: Raisins:	15	23	15	20
	: United States	11	17	11	15
	: Australia	2	4	2	3
61-1	: :Sugar:	2,770	2,470	1,162	1,679
01 1	: Philippines	128	596	80	428
	Cuba	1,177	431	419	322
	: Brazil	181	385	103	260
	: South Africa	491	354	210	213
	: Thailand	220	308	98	206
	: Australia	290	230	130	133
	: Taiwan	160	114	79	81
	: United States:	<u>b</u> /	40	<u>b</u> /	31
	: Argentina	<u>b</u> /	11	<u>b</u> /	5
81-12	: :Alfalfa meal and cubes	514	386	67	49
	: United States	347	242	47	33
	: Canada	9 8	73	11	8
	: New Zealand	24	31	3	4
	: China (PRC)	12	16	1	2
81-310	: Soybean meal	a/132	18	29	3
	: Brazil	- 6	16	2	3
	: United States	124	<u>b</u> /	<u>a</u> /26	<u>b</u> /
81-932	: Sugar by-products:	52	107	7	15
	: United States	31	57	4	8
	: Chile	Ъ/	21	ъ/	3
	: Uruguay	10	17	<u>b</u> /	2
21	: :Unmanufactured tobacco:	77	92	198	288
	: United States	39	48	120	183
	: Greece	7	6	19	23
	: India:	5	5	9	12
	: Turkey:	5	3	10	10
	: Thailand:	.3	4	6	9
	: Italy:	2	4	4	8
	: Philippines	2	4	4	7
	: Mexico	3	3	6	7
	: China (PRC)	2	4	2	5
	: South Korea	2	3	2	5
	: Brazil: : Bulgaria:	1 1	2 1	2 3	5 5
	:	*	•	,	,
211-110	:Cattle Hides:	212	246	151	144
	: United States	184	191	131	114
	: Australia	19	38	12	18
	: New Zealand	3	9	3	7
	: Canada:	5	5	3	3

Table 6 .-- Japan: Imports of selected agricultural commodities, 1974 and 1975 (cont.)

Japanese	: Commodity and country :	Quantity		Value, c.i.f.	
C.C.F.T.S. code	of origin :	1974	1975	1974	19/3
	:	1,000			
			ic tons	Million	dollars
221-850	: Safflower seed:	22	20	10	6
030	: United States:	21	18	10	5
21-100	: Peanuts:	53	51	36	40
	: United States	20	16	14	12
	: China:	13	13	9	11
	: South Africa	4	7	3	5
	: India:	3	4	2	3
	: Indonesia	7	4	5	3
	: Sudan:	1	4	1	3
21-400	: :Soybeans:	3,244	3,334	879	941
.21 400	: United States	2,924	3,041	789	855
		232	240	66	73
	: China:	82	44	21	10
	: Brazil: : Canada:	5	8	2	3
63-100	: Raw cotton:	799	692	1,020	827
	: United States	303	207	308	269
	: Soviet Union	126	117	190	171
		98	74	132	85
	: Mexico	17	53	15	58
	: El Salvador	26	59	26	55
	: Nicaragua	19	45	19	38
	: Pakistan	32	27	30	28
	: Guatemala	15	22	19	23
	: Brazil:	39	20	38	20
	: India:	1	10	2	10
	: Australia	58	4	156	10
	: Egypt	ъ/	9	b/	9
	: China	" 7	6	- '9	9
	: Sudan:	8	6	13	7
	: Turkey	1	6	1	5
	: Argentina				
411 - 32	Tallow	193	185	94	67
	Australia	19	87	8	31
	United States	150	71	75	27
	New Zealand	10	15	4	4
	Canada	14	12	<u>a</u> /6	4
+21-2	Soybean oil	20	14	17	11
	United States	19	13	15	9
÷21-320	: Cottonseed oil:	17	10	11	8
, L - J E U	: United States	16	9	11	8
	ourted states	10	7	TT	0

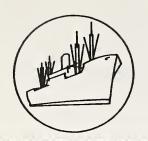
 $[\]underline{a}/$ Revised from data previously published in \underline{FATUS} (March 1975) $\underline{b}/$ Less than 500 metric tons or \$500,000.

^{*}Source: Japan Customs Bureau. Data for 1975 are preliminary.

Table 7.--Japan: Feed grain imports $\underline{1}$ /

: Country of origin :	1970	: : 1971	1972	1973	1974	1975
		•	•	•		
•			4 000 1/			
•			1,000 Met	tric tons		
:						
United States:	6 , 587	4,262	5,455	9,461	9,095	7,381
Australia:	533	1,503	1,283	789	1,520	1,549
South Africa:	409	736	1,362	607	417	1,044
Canada	649	795	865	1,007	755	1,032
Argentina	1,758	1,370	596	593	816	867
Thailand	562	895	883	404	959	818
Mozambique	21	10	261	79	361	263
Other	355	537	311	25 8	194	201
Other	333	257	711	230	174	201
m . 1	10 07/	10 100	44 046	10 100	44 447	10 155
Total	10,8/4	10,108	11,016	13,198	14,117	13,155
:						
U.S. share, percent:	61	42	50	72	64	56
:						

^{1/} Japanese C.C.F.T.S. codes 043, 044, and 045. Source: Japan Customs Bureau. Data for 1975 are preliminary.



SPECIAL in this issue

U.S. AGRICULTURAL TRADE WITH CHINA IN 1975

by Frederic M. Surls <u>1</u>/

The structure and level of U.S. exports to the People's Republic of China (PRC) shifted dramatically in calendar 1975. After 3 years of rapid expansion, total U.S. exports to the PRC dropped nearly two-thirds, from a 1974 level of over \$800 million to \$304 million in 1975. 2/ Total U.S. imports from the PRC, however, continued to increase rising 50 percent in 1975 to \$158 million.

The cause of this sharp decline in total exports to the PRC during calendar 1975 was the virtual cessation of agricultural exports, especially during the second half of the year. U.S. agricultural exports to the PRC in calendar 1975 totaled \$79.7 million, 88 percent below the 1974 level of \$664.3 million. The share of agricultural to total U.S. exports dropped from 81 percent in calendar 1974 to 26 percent. 3/ All but 3 percent of U.S. agricultural sales in 1975 were made in the first 6 months.

Our agricultural imports from the PRC increased nearly 7 percent in calendar 1975, reaching \$28.2 million. Because of a more rapid expansion of nonagricultural imports, the share of agricultural products in total imports from the PRC declined from 25 percent in 1974 to 18 percent in 1975.

U.S. agricultural exports to the PRC in 1976 are expected to be below 1975 levels while our imports of agricultural products from China will continue the slow growth of recent years.

The nature of the drop in U.S. agricultural exports to China can be seen from tables 8 and 9. Wheat, corn, and soybeans accounted for 70 percent of the 1974 PRC purchases of agricultural products from the United States but were eliminated completely with the termination by the PRC in late 1974 and early 1975 of all outstanding contracts for these products. Major reasons for this action were the record PRC grain crops of 1974 and 1975 coupled with balance-of-payments problems during the past year. 4/

 $[\]frac{1}{2}$ Economist, Communist Asia Program Area, Foreign Demand and Competition Division.

<u>2</u>/ Figures in the text for total agricultural exports and for exports of wheat, corn, and soybeans are the total of official U.S. exports as reported by the Bureau of the Census plus transshipments via Canada, as shown in tables 8 and 9.

^{3/} For a review of U.S.-PRC agricultural trade in earlier years, see Foreign Agricultural Trade of the United States, Sept. 1973, Apr. and Nov. 1974, and Mar. and Nov. 1975.

^{4/} For a more detailed discussion of China's agriculture in 1974, see The Agricultural Situation in the People's Republic of China, Review of 1974 and Outlook for 1975, Economic Research Service, Foreign Agricultural Economic Report No. 111, September 1975.

Total PRC grain imports in 1975 amounted to approximately 3.3 million tons, less than half of the 1974 total imports of 6.9 million tons. Last year's grain imports consisted almost entirely of wheat—1.3 million tons of corn was imported in 1974 but only 66,000 tons were purchased in 1975, all from Argentina. Given this sharp drop in total purchases, China's grain import requirements could be met entirely within the framework of her longterm agreements with Canada and Australia. Shipments from these countries to the PRC continued in 1975 at about the same levels as in 1974. The United States, a residual supplier, was eliminated from the market. The PRC also resumed its traditional role as a net exporter of soybeans, ending soybean imports except for limited quantities from Brazil.

Cotton was the only significant U.S. export to the PRC in 1975. Total exports amounted to 265,000 running bales, a drop of two-thirds from 1974. Almost all of this was shipped in the first half of the year. Total PRC cotton imports were down in 1975, partially as a result of good harvests in 1973 and 1974 but also because of the depressed world market for PRC cotton textile exports. The lack of markets for textile exports and balance-of-payments pressures led to some PRC cotton exports in 1975, although she remained a net importer.

Prospects for U.S. agricultural exports to the PRC in 1976 are limited. The United States is likely to retain its role as residual supplier, receiving substantial orders only when total PRC demand rises substantially. Barring a substantial decline in 1976 grain production, total PRC grain imports in 1976 are expected to be well below 3 million tons, an amount easily supplied by Canada and Australia within the limits of the existing longterm agreements, and no U.S. grain exports to the PRC are expected. Soybean purchases also appear unlikely. Therefore, except for very small PRC purchases of miscellaneous items, the only significant potential U.S. agricultural export item for 1976 is cotton. The 1975 Chinese cotton crop was below that of 1974 and world demand for Chinese textile products appears to be on the upswing. Consequently, PRC cotton imports are expected to increase this year and some purchases from the United States are anticipated. Total U.S. agricultural exports to the PRC during 1976 may be about \$30 million.

U.S. agricultural imports from the PRC continued to be a very small share of total U.S. agricultural imports, 0.3 percent in 1975, and these imports were spread across a wide range of commodity categories. As can be seen from table 10, the largest categories were feathers, down, bristles, and hair; raw silk; spices and spice seeds; essential oils; and vegetable oils. These five categories accounted for 62 percent of total 1975 U.S. agricultural imports from the PRC.

Bristles, with total imports of \$3.3 million in 1975, were the largest item in the feathers, down, bristles, and hair category although bristle imports dropped 44 percent from the 1974 level of \$5.9 million. Feathers and down imports were up substantially, reaching \$3.3 million in 1975, a 70-percent increase from the 1974 level of \$1.9 million. The major spice imports in 1975 were red pepper, cassia, and ginger root, totaling \$2.7 million, 90 percent of all spice imports from the PRC. Vegetable oil imports consisted mainly of tung oil and unspecified nut oils. The major essential oils imported in 1975 were anise, cassia, and other oils.

Major agricultural exports to the People's Republic of China, by quantity, calendar years 1973-75 8--United States: Table

	1975		1	1	1	1	1	265	1	1
Total 3/	1974		1,905	854	П	20	619	785	18	1
	1973		2,815	1,500	Н	35	251	019	Μ	58
ts <u>2</u> /	1975	tons	1	1	1	ł	1	1	1	ł
Transshipments 2/	η26τ	1,000 metric tons	1	ł	1	ł	64	1	1	1
Tra	1973]]]]	991	107	1	ł	53	1	1	!
	1975		1	}	!	ł	;	265	ł	}
Exports 1/	1974		1,905	854	Н	20	570	785	18	1
	1973		5,649	1,393	Н	35	198	019	m	58
	Item ::		Wheat	Corn	Tobacco	Hides and skins $\frac{1}{4}/\dots$	Soybeans	Cotton <u>5</u> /	Tallow, inedible	Soybean oil, crude
							- 37 -			

^{-- =} None or negligible.

Source: U.S. Department of Commerce, Bureau of the Census, U.S. Agricultural Exports, Country by Commodity Series. This series excludes transshipments via Canada.

2/ Source: Compiled by Foreign Demand and Competition Division, Economic Research Service, from data provided by the Canadian Grain Commission.

/ Exports plus transshipments.

 $\frac{1}{4}$ Numbers in thousands.

Numbers in 1,000 running bales of approximately 500 lbs. each.

Table 9 -- United States: Agricultural exports to the People's Republic of China, by value, calendar years 1973-75

	田	Exports 1/		Tran	Transshipments 2,	s 2/		Total 3/	
Ltem	1973	1974	1975	1973	1974	1975	1973	: †16T	1975
				0,1	1,000 dollars	ν ι]			
Wheat	: 277,709 : 132,384	234,015		29,799			307,508	234,015	
	: 1,359	2,718	}	. !	¦	1	1,359		1
Hides and skins	: 391 : 43,365	121 126 , 519	10	12,031	11,723		391 55,396		10
Cotton	: 100,527	185,934	79,658	}	}	}	100,527	185,934	79,658
Tallow, inedible	: 1,344 : 17,863	7,539					1,344	7,539	
Other	£43 :	75	22	1		-	43	742	22
Total agricultural exports	574,984 652,559	652,559	79,689	79,689 50,621	11,723	!	625,605	625,605 664,282	79,689
Total all exports:	: 689,112	986,938	303,636	50,621	11,723	ł	739,733	818,659	303,636

⁼ None or negligible.

1/ Source: U.S. Department of Commerce, Bureau of the Census, U.S. Agricultural Exports, Country by Commodity Series. This series excludes transshipments via Canada.

2/ Source: Compiled by Foreign Demand and Competition Division, Economic Research Service, from data provided by the Canadian Grain Commission.

3/ Exports plus transshipments.

Table 10 -- United States: Major agricultural imports from the People's Republic of China, calendar years 1974 and 1975

Item :	.1974	: : 1975 :
	1,000) dollars
Meats, fresh, chilled, frozen: Eggs, not chicken, whole: Vegetable seeds: Vegetables, fresh, chilled, frozen: Vegetables, dried, dehydrated:	274 137 44 162 869	860 312 196 280 412
Vegetables, dired, denydrated Vegetables, packed in salt, brine, pickled, or otherwise prepared Edible nuts Edible fruits Honey Tea	240 328 304 360 1,017	467 1,039 507 152 1,979
Spices and spice seeds	1,973 434 336 562 8,409	3,031 1,120 1,905 872 7,098
Licorice root and extract Camel hair Hair, cashmere, goat Silk, raw Drugs, natural	673 672 695 2,576 525	75 465 478 3,039 646
Essential Oils	4,048 1,189 576	2,013 370 877
: Total agricultural commodities:	26,404	28,193
Total imports	105,747	158,340

Source: U.S. Department of Commerce, Bureau of the Census, U.S. Agricultural Imports, Country-by-Commodity Series.



SPECIAL in this issue

THE 1975 FOREIGN TRADE PRICE SITUATION

The more plentiful supplies of agricultural commodities, combined with weakened buying power in many importing countries, generally brought agricultural prices down in 1975. The index of export unit values declined only 1 percent, however, from an index of 223 to 221 (1967 = 100) because of the time lag between the date that prices are quoted and the date that these prices are actually reflected in export statistics. The index of import unit values at 203 (1967 = 100) was 3 percent higher than in 1974, largely because of the high sugar prices at the beginning of 1975.

Among export commodities, export unit values of wheat, soybeans, soybean meal, cotton, rice, tallow, and cattle hides were lower than in 1974. Unit values for wheat flour, corn, soybean oil, tobacco, and nonfat dry milk were higher or the same. Among import commodities, unit values of coffee, beef, rubber, cocoa beans, and wool were lower, while those for sugar, canned hams, bananas, wine, tobacco, dutiable cattle, and tomatoes were higher.

Export Commodities

The export unit value of wheat, at \$4.54 a bushel, experienced its first decline in 5 years in 1975, dropping off 6 percent from the 1974 level. Prospects for a record 1975 U.S. wheat crop weakened U.S. export prices early in the year, with propective foreign buyers waiting to place their orders in a favorable supply situation, instead of buying from the tight supplies from the poor 1974 crop. The mid-1975 Soviet purchases strengthened prices in July, but prices fell back in November as it became evident that Soviet buying was over. Purchases by India, Japan, and Brazil, together with the Soviet purchases, kept U.S. wheat exports at high levels, causing 1975 sales to exceed the 1974 levels. Even though the 1975/76 world wheat crop is 3 percent below the 1974/75 output, a buildup in U.S. wheat stocks from the 1975/76 crop is in prospect. The export unit value of wheat flour, which had been priced low in relation to wheat in 1974, was priced slightly higher in 1975.

The influence of the poor 1974 U.S. corn harvest was reflected in high corn prices well through 1975, as the 1975 export unit value for corn reached a record of \$3.36 per bushel. The record 1975 corn harvest, only partially offset by a pickup in domestic feed demand, dampened corn prices only after the U.S. grain agreement with the Soviet Union had been negotiated.

In calendar 1975, the export unit value of grain sorghum became lower in relation to corn, as grain sorghum was priced at \$3.03 a bushel, about the same as for 1974.

In 1975, the export unit value of soybeans slipped 10 percent to \$6.24 a bushel. The price effect of the short 1974 soybean crop, which was largely marketed in 1975, fell most ly on the oil side of the soybean complex rather than on the meal side. Soybean oil export unit values rose 10 percent to 34 cents a pound as worldwide vegetable oil supplies

tightened. The export unit value of soybean meal, in contrast, fell 13 percent to \$153 a short ton, responding to the slowdown in livestock feeding during the year. Plentiful supplies of soybeans from the 1975 crop weakened soybean prices in the latter part of the year, with soybean oil prices falling sharply. Prices for soybean meal remained fairly steady since livestock prices rose sufficiently to encourage livestock feeding in the latter part of the year. According to the export unit values for soybean oil and soybean meal, crushing margins were more favorable in 1975 than in 1974, encouraging U.S. exporters to export these products rather than soybeans. Nevertheless, export volumes for soybeans, soybean oil, and soybean meal were all lower than they were in 1974.

Export unit values for cotton declined 4 percent to \$248 a running bale, mostly because industrial milling activity was slow. During the year, cotton prices strengthened on the news of a poor 1975 cotton crop in the United States.

The export unit value of flue-cured tobacco rose 38 percent to \$1.69 a pound in 1975, partly reflecting the higher prices for 1974 crop (which is marketed during a July-June year). Costs of curing tobacco have increased. Moreover, a larger share of tobacco is being sold abroad as stemmed--rather than unstemmed--tobacco which is a higher value commodity.

Milled rice prices slipped 19 cents a pound, on the basis of recovery of world and U.S. production. Export unit values of inedible tallow and whole cattle hides declined, while export unit values of nonfat dry milk strengthened to 56 cents a pound.

Import Commodities

Despite the rising price quotations for Brazilian coffee in late 1975, U.S. import unit values for green coffee from all sources averaged 58 cents a pound, slightly less than in 1974.

The export unit value of sugar climbed 25 percent in 1975 to \$488 a short ton. This reflected the disparity between world production and consumption.

In the meat-livestock complex, imported beef and pork prices diverged. Imported beef prices, at 48 cents a pound, declined along with domestic U.S. beef prices in response to larger supplies of slaughtered beef. Imported hams and shoulders, reflecting the decline in hog slaughter, experienced a 20-percent increase in import unit values. Imported fresh and frozen beef was priced at 48 cents a pound, while imported hams and shoulders were priced at \$1.39 a pound.

Import unit values of cocoa beans declined 3 percent to 62 cents a pound, as supplies of cocoa beans improved.

Wool, like cotton, was subjected to a slowdown in milling activity. Hence, the import unit value for wool in 1975 was 70 cents a pound, exactly half of the 1974 value. The import unit value for rubber, at 24 cents a pound, was two-thirds of the 1974 import unit value, reflecting the turndown in automobile manufacturing.

Bananas were priced slightly higher at 5.3 cents a pound, reflecting the cartelization of the banana producing countries. Unmanufactured tobacco and imported wines also had higher import unit values in 1975.

International Price Developments During January

In January, international commodity prices made a slight turnaround, as U.S. export prices for grain and cotton and prices of major U.S. import commodities strengthened. The Dow Jones commodity spot price index rose 3 percent to an index of 301 in January.

After several months of falling prices, the Gulf price of Hard Winter wheat rose slightly to \$3.93 a bushel as drought conditions in the U.S. winter wheat belt persisted. The Duluth and Rotterdam prices for Dark Northern Spring wheat also strengthened, but the Rotterdam price for Hard Winter wheat continued to decline.

The Gulf ports price for yellow corn also strengthened because of the weather. Moreover, the number of livestock in feedlots on concentrated feed also rose in the last quarter of 1975, pointing to a pickup in feed demand. The January 30 announcement by Cargill Co. of a 300,000 ton sale of corn to the USSR (the first U.S. sale of grain to the Soviets since mid-November) also strengthened corn prices. Increases in soybeans and soybean meal prices also reflected these market influences.

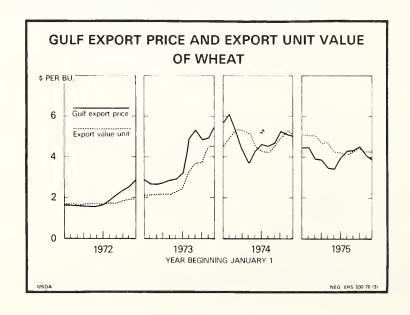
Thai rice prices, however, continued to fall, reaching \$274 a ton because of the larger market supplies of rice. Cotton prices, in contrast, rose to 71 cents a pound in response to improved milling activity and a reduced USDA estimate of the 1975 cotton crop.

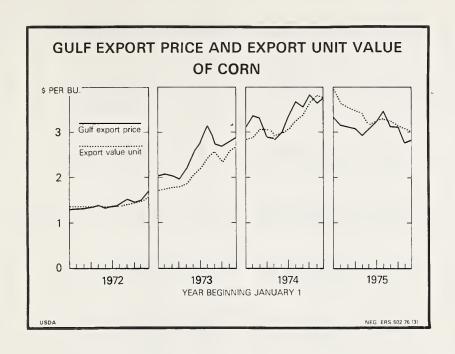
Prices of all the major import commodities strengthened. Sugar prices rose largely because of a tightened sugar situation. A slowdown occurred in offerings in the world sugar market--particularly by the Philippines and the Dominican Republic. These countries reportedly are holding large stocks of old crop sugar and this is tightening the situation.

Coffee prices were boosted when U.S. coffee roasters reentered the cash market. According to the Wall Street Journal, "ever since the mid-July Brazilian frost that damaged next season's crop, the world coffee industry has been caught in a prolonged tug-of-war between producing countries, which are offering very little coffee at very high prices and roasters which have tried to hold buying to a minumum...."

The cocoa bean price has strengthened because of the squeeze on deliveries on March futures contracts. Moreover, the 1975/76 world cocoa bean crop is not as large as had been forecast earlier.

The international rubber market is currently geared for an improvement in consumption in importing countries as industrial production, and especially tire production, increases. The late 1975 conclusion of a rubber trading agreement between Malaysia and China, a Malaysian sale of rubber to Rumania, and West Germany's interest in buying rubber in the London market had a bullish influence on international rubber prices.





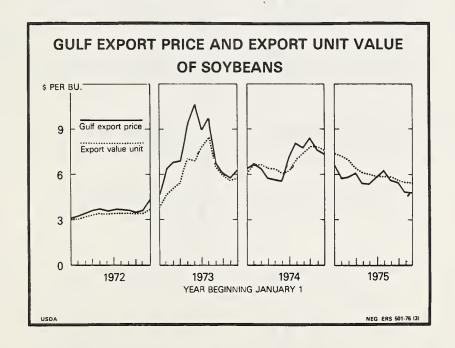


Table 11,--Selected export unit values and import unit values, calendar years 1965-75

								••		:	: .	27.7
	Ь					ī	Dollars					
Exports												
Wheat	Bu.	1.633	1.689	1.745	1.676	1,635	1.579	1.686	1.748	2.941	4.804	4.537
Wheat flour:	do.	: 1.771	1.847	1.759	1.697	-	1.684	1.784	1.834	2.874	4.607	4.603
Corm	do.	1.391	1,427	1.377	1.241	1,315	1.445	1,463	1.402	2.164	3,197	3,359
Sorghum	do.	: 1.212	1.226	1.309	1.228	1.230	1.299	1.463	1.436	2.098	3.048	3.028
Soybeans	do.	: 2,855	3.092	2.929	2,752	2.643	2.795	3,130	3.421	5.686	906.9	6.240
Soybean oil	Lb.	: .126	.139	.127	.103	. 109	.129	.143	.135	.156	.310	.342
Soybean meal	Stn.	: 77.883	86.571	86.453	83.647	81.876	85.149	88,751	102.607	191,731	176.046	153.172
Cotton, raw	Rba.	: 128.108	120,150	116.712	118,698	116.912	124.814	141.301	162.808	169.057	258.130	247.603
Tobacco, flue-cured .:	Lb.	: .851	.924	.834	.827	.864	.921	976.	1.016	1.069	1.231	1.694
Rice, milled	qo.	: .071	.077	.079	980.	.082	.080	.078	980.	.150	.224	. 191
Tallow, inedible:	qo.	060:	.084	0.00	.059	-	.087	.088	620.	.133	. 199	.161
Hides, whole cattle .:	No.	6.774	9.295	8.638	7.546	8.692	8.431	8,115	14.984	19.894	15.872	11.983
Non-fat dry milk:	Lb.	: .128	.157	. 204	.179	. 188	.247	.263	.248	. 336	.431	.556
••												
Imports												
Coffee, green	Lb.	. 376	. 366	.341	.339	.334	777.	.407	.430	.542	.591	.582
Sugar	Stn.	: 114,416	118,392	125.484	128.645	134.145	138.832	143.686	157.635	175.648	390.612	487.910
Beef and veal, fresh:												
or frozen	Lb.	: ,335	.391	.410	.422	995.	.501	.531		922.	069.	.480
Rubber, dry	do.	: .174	.177	.162	.151	. 211	. 189	.152		.239	. 331	.237
Wines	Gal.	: 4.126	4.257	4.468	4.491	4.698	4.794	4.457		5.172	4.917	5.319
Cocoa beans:	Lb.	: ,152	.171	.232	. 266	. 344	.321	.256		. 382	.639	.620
Tobacco, unmanufac:	do.	: .711	.707	684.	749.	609.	.587	.588		.602	. 645	. 745
Bananas	do.	970. :	.048	.046	.047	. 048	.047	.044		970.	9 70 .	.053
Hams and shoulders:	do.	: .678	.767	. 744	.746	-	.877	.832		1,218	1.160	1,393
Tomatoes, fresh:	do.	: .111	.145	.118	.121	.152	.148	.147		.154	.108	.114
Cattle, dutiable:	No.	: 88.477	89.876	87,382	98.828	91,723	96.737	110,123	130,209	188.945	191.415	201.679
Wool, unmanufactured:												
except free in bond.:	G1b.	679	.651	629	570	613	218	7.76	, 604	1.134	1,382	669.

Table 12.--Selected price series of international significance

Commodity	1965	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975
						- \$/M.T.					
Wheat, U.S. No. 2, Hard Winter, ordinary protein, f.o.b. vessel, Gulf ports	09	63	99	63	58	55	62	71	139	167	149
	99	99	72	67,	99	99	99	73	151	200	156
wheat, U.S. No. 2, Dark Northern Spring, I.O.D. Uluth Wheat H.S. No. 2 Dark Northern Spring of f	N.A.	N.A.	N.A.	N.A.	69	99	62	67	129	195	166
; ;	71 .	74	74	71	69		89	9/	154	218	187
Wheat, No. 1, Canadian Western Red Spring, 132- : percent protein, in store, Thunder Bay	99	70	69	67	99	63	79	71	147	207	181
percent protein, c.i.f. Rotterdam	76	79	79	75	72	74	73	71	167	222	195
Corn, U.S. No. 3 vellow, c.i.f. Rotterdam	63	9	59	52	2 2 2	90	9 9	9 09	110	152	122
Corn, Argentine, c.i.f. Rotterdam	73	68 53	65	53	63 53	0.09	68 59	71 62	118	160	154
Rice, Thailand, White, 5-percent broken, f.o.b. Bangkok	136	163	206	202	186	143	129	148	194	541	362
ports	107	118	106	101	66	107	119	134	273	256	210
forward shipment	116	127	114	112	107		131	143	221	274	221
Soybeans, U.S. No. 2, bulk, c.i.f. Rotterdam	N.A.	N.A.	112	106	103	117	126	140	290	277	220
Cotton, American, Memphis Territory, strict middling,:	277	619	ט ט	, ,			1 1	3 0		1 6	1
Inported cow meat, 90-percent lean, frozen, boneless,:	040	010	623	67/	179	0.04	/04	908	1,430	1,339	1,315
f.o.b. U.S. port of entry	881 992	1,028	1,041 840	1,085	1,223	1,304	1,346	1,480	2,008 1,458	1,582	1,327
	N.A. 148	N.A. 154	N.A. 160	N.A. 165	N.A. 170	1,153	914	1,066	1,433	1,498	1,742
Sugar, cane, raw, 96', spot, f.o.b. and stowed, port: of origin, to world market	47	41	77	77	74	83	100	164	212	661	451
	128	133	139	144	149	153	163	176	196	614	797
Cocoa beans from Accra, New York spot	381 566	537 521	639 439	758 437	1,007 578	754 463	591 401	712 403	1,420	2,167 869	1,651 659
$1/\sqrt{100}$ No quotations made in November and December 1975											



Government Program Export Highlights

QUANTITY OF COMMODITIES EXPORTED UNDER AND OUTSIDE SPECIFIED GOVERNMENT-FINANCED PROGRAMS, FISCAL 1955-75

The volume of agricultural commodities exported under Government-financed programs (Public Law 480 and Mutual Security/AID programs) ranged from about 10 million metric tons to 19 million metric tons during the fiscal 1956-72 period, but then dropped 7.7 million metric tons in fiscal 1973, 3.8 million metric tons in 1974, and rose some to 5.3 million metric tons in 1975.

This drastic decline was indirectly due to a severe world food shortage. In 1972, world food output declined for the first time in 20 years. To help meet increased demand from developed and developing countries, the volume of commercial exports of U.S. farm products almost doubled between 1972 and 1974. During this period, increased commercial exports as well as adverse growing conditions reduced U.S. reserve supplies to a low level and raised prices, causing the volume reduction in food aid shipments. However, the high prices caused the export value of Government programs to increase in fiscal 1975 to the highest level since 1969, while the quantity exported in 1975 was about one-half the 1969 volume.

Wheat and products generally accounted for over half the total volume of Government-program exports. Feed grains and products were the next largest quantity exported, followed by rice, vegetable oils, dairy products, and cotton.

Table 13.--Export quantities of selected commodities, fiscal years 1955-75

Commodity	1955	1956	1957	19,58	1959	1960	1961	1962	1963	1964	1965
:					Thous	and metric	tons				
Animal products:											
Fats, oils and greases:	819	982	935	720	768	1,099	980	1,031	958	1,300	1,245
Meats and meat products:	87	108	147	84	84	103	108	104	128	181	167
Poultry meats, fresh or froz:	7	.14	22	17	35	62	86	136	85	94	83
Dairy products 1/:	326	426	477	491	412	· 290	367	426	533	712	534
Grains:		*									
Wheat and products:	7,486	9,412	14,950	10,984	12,097	13,888	18,023	19,582	17,368	23,117	19,577
Feed grains and products:	4,130	7,645	6,370	8,443	11,014	11,572	11,486	14,695	15,352	16,161	18,106
Rice:	383	525	1,190	535	636	918	962	922	1,097	1,417	1,292
Blended food products 2/:											. 7
Uilseeds and products:											
Soybeans:	1,390	1,935	2,087	2,393	2,799	3,589	3,896	4,014	4,654	5,105	5,679
Protein meal	368	702	532	313	435	787	635	902	1,407	1,275	2,141
Vegetable oils and waxes:	492	570	729	524	566	817	636	613	779	766	1,045
Other: :											
Fruits and preparations 3/:	745	965	928	976	812	936	923	1,026	945	978	1,037
Vegetables and preparations 4/ .:	678	669	792	665	781	878	674	657	862	758	733
Tobacco	209	262	227	214	215	207	229	236	215	241	220
Cotton, ex. linters:	785	468	1,590	1,232	680	1,443	1,522	1,033	790	1,119	976
Feeds and fodders 5/	77	106	110	120	122	170	148	166	243	286	373
Total	17,982	24,789	31,086	27,711	31,456	36,759	.40,675	45,543	45,416	53,510	53,215

Continued --

Table 14--Export quantities of selected commodities, commercial sales for dollars, fiscal years 1955-75

Commodity	1955 .	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965
:					Thou	sand metr	ic tons				
inimal products: :											
Fats, oils and greases:	761	858	806	679	731	1,055	937	923	823	1,151	1,096
Meats and meat products:		106	100	79	84	103	108	104	128	181	155
Poultry meats, fresh or froz:	7	14	19	17	31	62	85	135	83	89	81
Dairy products 1/:	96	17	94	49	62	78	102	124	127	286	275
rains:											
Wheat and products:	3,237	2,920	4,568	4.044	3,703	3,604	5,147	5.841	3,792	9,675	4,208
Feed grains and products:		2,907	2,244	6,152	8,602	8,243	8,506	11,037	13,438	14,612	16,718
Rice:		240	211	248	322	337	300	478	467	713	725
Blended food products 2/:											7
ilseeds and products: :											
Soybeans:	1,210	1,855	1,993	2,282	2,488	3,324	3,698	3,904	4,553	5,090	5,660
Protein meal:		700	532	313	426	738	620	864	1,365	1,274	2,140
Vegetable oils and waxes:	386	294	352	262	207	448	329	172	445	407	558
ther: :											
Fruits and preparations 3/:	740	949	904	932	806	932	918	1,022	944	978	1,037
Vegetables and preparations 4/ . :		614	738	659	766	873	674	633	819	752	697
Tobacco:		225	203	198	193	164	183	188	193	223	202
Cotton, ex. linters:		206	906	801	281	1,171	1,135	767	525	908	768
Feeds and fodders 5/	77	106	110	120	122	170	148	166	243	286	373
otal:	11.696	12,011	13,780	16,835	18.824	21,302	22,890	26,358	27,945	36,625	34,700

Continued --

Table 15--Export quantities of selected commodities, specified government-financed programs, fiscal years 1955-75

Commodity : 1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965
:				Thous	and metri	tons				
Animal products: :										
Fats, oils and greases 58	124	129	41	37	44	43	108	135	149	149
Meats and meat products 6	2	47	5							12
Poultry meats, fresh or froz:		3		4		1	1	2	5	2
Dairy products 1/ 230	409	383	442	350	212	265	302	406	426	259
Grains: :										
Wheat and products 4,249	6,492	10,382	6.940	8,394	10,284	12,876	13,741	13,576	13,442	15,369
Feed grains and products: 1,157	4,738	4,126	2,291	2,412	3,329	2,980	3,658	1,914	1,549	1,388
Rice: 14	285	979	287	314	581	662	444	630	704	567
81ended food products 2/										
Oilseeds and products: :										
Soybeans 180	80	94	111	311	265	198	110	101	15	19
Protein meal	2			. 9	49	15	38	42	1	1
Vegetable oils and waxes: 106	276	377	262	359	369	307	441	334	359	487
Other: :										
Fruits and preparations 3/: 5	16	24	44	6	4	5	4	1		
Vegetables and preparations 4/ .: 9	55	54	6	15	5		24	43	6	36
Tobacco 12	37	24	16	22	43	46	48	22	18	18
Cotton, ex. linters 260	262	684	431	399	272	387	266	265	211	208
Feeds and fodders 5/										
Total 6,286	12,778	17,306	10,876	12,632	15,457	17,785	19,185	17,471	16,885	18,515

1/ Includes evaporated and condensed milk, nonfat dry milk, anhydrous milk fat, butter and cheese. 2/ Includes corn-soya and wheat-soya blends. 3/ Includes fresh, canned and dried fruits. 4/ Includes fresh and canned vegetables and pulses. 5/ Includes prepared live-stock and poultry feeds, corn by-products and alfalfa meal and cubes.

Table 13--Export quantities of selected commodities, fiscal years 1955-75, continued

Commodity 1966	1967	1968	1969	1970	1971	1972	1973	1974	1975
:			-	-Thousand	metric ton	15			
Anima1 products: :									
Fats, oils and greases 996	1,066	1,087	1,064	1,067	1,293	1,217	1,153	1,181	1,208
Meats and meat products: 141	155	132	197	170	175	195	245	230	278
Poultry meats, fresh or froz: 82	68	66	6.5	59	63	62	68	81	79
Dairy products 1/ 396	225	182	236	191	213	247	83	25	78
Grains:									
Wheat and products23,625	20,231	20,790	14,819	16,521	20,076	17,204	32,396	31,258	28,303
Feed grains and products:25,935	21,401	20,046	16,406	19,445	19,431	21,107	35,803	44,158	34,673
Rice 1,374	1,778	1,861	1,745	1,792	1,675	1,701	1,938	1,584	2,295
Blended food products 2/: 8	8	4	16	46	154	246	245	167	161
ilseeds and products:							•		
Soybeans 6,983	6.788	7,219	7.,912	11,052	11,563	11,742	13,753	14,046	11,009
Protein meal 2,551	2,409	2,734	2,869	3,531	4,087	3,978	4,802	4,983	4,263
Vegetable oils and waxes: 748	637	582	571	855	1,076	1,103	1,059	1,051	1,153
other:					,		•	,	•
Fruits and preparations 3/: 1,224	1,203	940	978	1,145	1,067	1,195	1,217	1,367	1,511
Vegetables and preparations 4/.: 811	838	831	802	916	866	900	1,061	1,021	1,194
Tobacco 221	291	264	269	268	265	253	268	313	290
Cotton, ex. linters 666	996	886	611	622	807	724	1,028	1.241	830
Feeds and fodders 5/ 945	925	904	1,222	1,283	1,395	1,234	1,397	1,415	1,349
otal	59,019	58,528	49,782	58,963	64,206	63,108	96,516	104,121	88,674

Table 14.--Export quantities of selected commodities, commercial sales for dollars, fiscal years 1955-75, continued

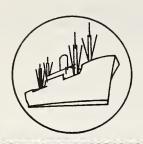
Commodity : 1966	1967	1968	1969	1970	1971	1972	1973	1974	1975
:				-Thousand	metric ton	1S			
nimal products: :									
Fats, oils and greases: 948	945	947	891	975	1,158	1,057	1,036	1,164	1,124
Meats and meat products: 141	155	132	197	170	175	195	245	230	278
Poultry meats, fresh or froz: 82	68	66	65	59	63	62	68	81	79
Dairy products 1/ 138	48	27	57	39	43	111	53	23	32
rains:									
Wheat and products 8,900	11,844	10,036	7,886	8,892	13,430	10,735	28,230	29,512	24,819
Peed grains and products:23,616	17,558	17,982	15,377	18,012	18,046	19,623	34,204	43,106	34,405
Rice 924	950	1,102	7 46	842	600	497	819	973	1,521
Blended food products 2/ 8	-80	-114	-172	-103	-24	-20	-24	-12	-6
ilseeds and products: :									
Soybeans 6,982	6,787	7,219	7,912	11,052	11,563	11,742	13,753	14,040	10,644
Protein meal 2,551	2,409	2,734	2,869	3,529	4,063	3,941	4,792	4,975	4,259
Vegetable oils and waxes: 422	291	175	202	524	697	707	829	932	1,082
ther: :									
Fruits and preparations 3/: 1,224	1,203	940	978	1,145	1,067	1,195	1,217	1,367	1,511
Vegetables and preparations 4/.: 802	835	806	799	911	866	899	1,060	1,021	1,194
Tobacco 195	273	248	253	257	254	243	256	302	284
Cotton, ex. linters 520	738	670	438	388	648	604	873	1,213	821
Feeds and fodders 5/ 945	925	904	1,222	1,279	1,390	1,234	1,391	1,415	1,347
ota148,398	44,949	43,874	39,720	47,971	54,039	52,825	88,802	100,348	83,394

Table 15.--Export quantities of selected commodities, specified government-financed programs, fiscal years 1955-75, continued

* *				-				-		
Commodity	1966	1967	1968	1969	1970	: 1971	1972	1973	1974	: 1975 :
:					Thousand	metric ton	<u>s</u>			
Animal products:							_			
Fats, oils and greases:	48	121	140	173	92	135	160	117	17	84
Meats and meat products:										
Poultry meats, fresh or froz:										
Dairy products 1/:	258	177	155	179	152	170	136	30	2	46
Grains:										
Wheat and products1	4.725	8,387	10,754	6,933	7,629	6,646	6,469	4,166	1,746	3,484
Feed grains and products:		3,843	2,064	1,029	1,433	1,385	1,484	1,599	1,052	268
Rice	450	828	759	999	950	1,075	1,204	1,119	611	774
Blended food products 2/:		88	118	188	149	178	266	269	179	167
ilseeds and products:										
Soybeans	1	1								365
Protein meal					2	24	37	10	8	4
Vegetable oils and waxes:	326	346	407	369	331	379	396	230	119	71
ther: :										
Fruits and preparations 3/:										
Vegetables and preparations 4/.:	9	3	25	3	5		1	1		
Tobacco	26	18	16	16	11	11	10	12	11	6
Cotton, ex. linters	146	258	216	173	234	159	120	155	28	9
Feeds and fodders 5/:					4	5		6		2
ota1		14,070	14,654	10,062	10,992	10,167	10,283	7,714	3,773	5,280
		,		,		,		,		

1/ Includes evaporated and condensed milk, nonfat dry milk, anhydrous milk fat, butter and cheese. 2/ Includes corn-soya and wheat-soya blends. 3/ Includes fresh, canned and dried fruits. 4/ Includes fresh and canned vegetables and pulses. 5/ Includes prepared live-stock and poultry feeds, corn by-products and alfalfa meal and cubes.

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Export Highlights

AGRICULTURAL EXPORT VALUE LOWER SO FAR THIS SEASON

U.S. agricultural exports during July-January 1975/76 declined slightly in value to \$12.95 billion from the \$13.1 billion recorded in similar months a year earlier. All of this decrease was attributable to lower prices. Volume, however, gained about 19 percent. Major farm commodity exports totaled 63 million tons, compared with 53 million tons for the comparable period of 1974/75. Sharply lower export prices prevaled for soybeans, pulses, feed grains, wheat, and cotton. At just under \$2 billion, the export value in January 1976 was well below that in January 1975 and accounted for most of the 7 month decline. Volume and unit value declines in January from year-earlier levels occurred for wheat, rice, cotton, soybean meal, vegetable oils, and \$allow.

Wheat export volume for the first 7 months, at 20.8 million tons, was up 19 percent over last year's total. Value gained only 6 percent to \$3.28 billion, however, because average prices fell \$19 to \$158 per ton. Wheat shipments in January totaled 2.5 million tons, 15 percent below those in January 1975; value dropped 30 percent to \$394 million because of lower prices.

Feed grain exports in July-January totaled 25.6 million tons (\$3.1 billion), compared with 19.6 million tons (\$2.8 billion) a year earlier. Although the January ton-nage exceeded shipments in January 1975, lower prices yielded only \$500 million, or 19 percent less in value terms. Soybean export volume expanded to over 8.5 million tons in July-January against 7 million tons during the same months in 1974/75. Lower prices reduced value by 10 percent to \$1.77 billion, however. Growth markets included Japan, the Netherlands (a transshipment point), Taiwan, Italy, Canada, Belgium, Denmark, Israel, the United Kingdom, and Portugal.

Oilcake and meal exports continued well below year-earlier levels, amounting to 2.5 million tons in the first 7 months. The 10 percent decline reflected reduced demand in most major markets, especially EC member countries and Canada. But import demand was higher in Spain and Eastern Europe.

Vegetable oil exports were down sharply in July-January from similar months a year earlier. Soybean oil shipments, for example, were less than one-third of the July-January 1974/75 volume. Cottonseed oil export volume was about the same as the preceding year, but dropped 22 percent to \$86 million. Strong competition with palm oil is a major factor in this reduction.

Cotton exports in January of 214,000 bales were slightly more than one-half of those a year earlier. July-January cumulative shipments of 1.8 million bales lagged comparable months in 1974/75 by 9 percent. Lower prices associated with reduced demand caused value to drop 16 percent to \$468 million. Smaller exports to Japan, China, Canada, and Western Europe more than offset increased shipments to Korea, Taiwan, Indonesia and the Philippines.

Tobacco exports in July-January were down 6 percent from year-earlier levels to 396 million pounds. Declined took place in flue-cured leaf shipments to the United Kingdom, Canada, Spain, Italy, Egypt, Syria, and Libya.

Table 16 .--Agricultural, nonagricultural, and total trade balance

: 	July-J	anuary	Janu	ary
Item	1974/75	19 7 5/76	1975	1976
:				
:		<u>Million</u>	dollars	
:				
Agricultural exports 1/:	13,110	12,954	2,459	1,994
Nonagricultural exports 2/:	46,179	49,413	6,665	6,766
Total exports 2/:	59,289	62,367	9,124	8,760
:	•	•	·	
Agricultural imports 3/:	5,858	5,614	811	818
Nonagricultural imports 4/:	57,992	52,739	9,049	8,249
Total imports 4/	63,850	58,353	9,860	9,067
	, -	,	•	•
Agricultural trade balance:	7,252	7,340	1,648	1,176
Nonagricultural trade balance:	-11,813	-3,326	-2,384	-1,483
Total trade balance	-4,561	4,014	- 736	-307
•	. ,50=	. ,		

^{1/} Domestic exports including Department of Defense shipments, (F.A.S. value).

 $[\]overline{2}$ / Domestic and foreign exports excluding Department of Defense shipments, (F.A.S. value).

^{3/} Imports for consumption (Customs value).

^{4/} General imports, unadjusted (Customs value).

Table 17.--U.S. agricultural exports: Value by commodity, July-January 1974/75 and 1975/76 and January 1975 and 1976

	July-Ja	nuary	01	Janı	lary	01
Commodity	1974/75	1975/76	Change	1975	1976	Change
	Million	dollows	Percent	Million	dollows	Percent
•	Million	dollars	Percent	Million	dollars	reiteit
Animals and animal products:			:			
Dairy products		52		-	6	- 54
Fats, oils, and greases	319	192	-40	39	39	
Hides and skins, inc. furskins:		252	+9		69	+57
Cattle hides, whole		163	+6		31	+63
Furskins	49	66	+35		34	+55
Other hides and skins	28	23	-18	: 3	4	+33
Meats and meat products	183	291	+59	24	43	+79
Poultry and poultry products:	7.5	106	+41	9	17	+89
Other:	117	108	-8	: 18	13	-28
Total animals and animal products .:	977	1,001	+2		187	+27
Cotton, excluding linters	556	468	-16	120	57	-52
Feeds and fodders, exc. protein meal:				•		
Corn byproducts	46	68	+48	8	9	+13
Alfalfa meal		15	-32	4	2	- 50
Other		105	+13	15	18	+20
Protein meal	161	188	+17	27	29	+7
Fruits and preparations	365	423	+16	: : 44	51	+16
Grains and preparations:				•		
Feed grains, excluding products	2,757	3,116	+13	: 617	500	-19
Rice	523	323	- 38	: 111	56	-50
Wheat and products	3,200	3,373	+5	: 584	406	-30
Other	111	104	-6	: 17	14	-18
Total grains and preparations:	6,591	6,916	+5	: 1,329	976	-27
Nuts and preparations	103	121	+17	: 11	17	+55
Oilseeds and products:				•		
Cottonseed and soybean oil	463	170	-63	: 85	28	-67
		1,769	-03 -10			-27
Soybeans		399	-10 -12			+5
		263	-12 -11			-34
Other Total oilseeds and products		2,601	-11 -18	*		-34
The state of the s	·	,		:		
Tobacco, unmanufactured		608	+4	•		+58
Vegetables and preparations	317	273	-14	: 50	51	+2
Other	285	355	+25		5.5	+17
Total agricultural exports	13,110	12,954	-1	2,459	1,994	-19

Table 18. -- Export quantities and values of selected commodities, July-January 1974/75 and 1975/76 and January 1975 and 1976

:	July-	January	Jaı	nuary
Commodity	1974/75	1975/76	1975	: 1976
		1,000 me	tric tons	
:				
Animal products: • :	736	478	106	96
Meats and meat products	155	182	20	28
Poultry meat, fresh or frozen:	43	63	6	11
Grains:	43	03	O	11
Wheat and products	18,091	21,356	3,055	2,571
Feed grains and products	19,829	25,734	4,046	4,240
Rice	1,124	23,73 4 2875	247	154
ilseeds and products:	1,124	4073	24/	134
Soybeans	7,018	8,555	1,360	1,409
Protein meal	2,654	2,396	456	511
Vegetable oils and waxes	747	406	119	73
ther:	/ /	400	117	75
Fruits and preparations 1/	794	867	98	117
Vegetables and preparations $\underline{2}$ /:	638	568	94	101
Tobacco	192	180	29	43
Cotton, excluding linters:	427	390	89	47
Feeds and fodders 3/	746	990	116	116
Other agricultural products	7-40			
their agricultural products				
otal	53,194	63,040	9,841	9,517
:_				
)		Million	dollars	
:		111111011	dollars	
nimal products:				
Fats, oils, and greases:	319	192	3 9	39
Meats and meat products:	183	291	24	43
Poultry meat, fresh or frozen:	40	67	5	11
rains:				
Wheat and products	3,200	3,373	584	406
Feed grains and products:	2,788	3,141	621	504
Rice:	523	323	111	56
ilseeds and products: :				
Soybeans	1,956	1,769	378	277
Protein meal	455	399	81	85
Vegetable oil and waxes:	597	266	104	47
ther:				
Fruits and preparations 1/:	311	357	35	43
Vegetables and preparations 2/:	229	171	35	32
Tobacco	585	608	96	152
Cotton, excluding linters:	556	468	120	57
Feeds and fodders 3/	103	116	19	16
Other agricultural products:	1,265	1,413	207	226
:	13,110	12,954		1,994
otal:			2,459	

^{1/} Includes fresh fruits, canned fruits, and dried fruits.
2/ Includes fresh vegetables, canned vegetables, and pulses.
3/ Includes prepared animal feeds, corn byproducts, and alfalfa meal and cubes.

Table 19--U.S. agricultural exports by selected commodities

			July-	July-January			Jar	January	
Commodity :	Unit	Quan	Quantity	Vé	Value	Qué	Quantity	. Va	Value
		1974/75	1975/76	1974/75	1975/76	1975	1976	1975	1976
		Thon	Thousands	1,000	1,000 dollars	:	Thousands	1,000	1.000 dollars
•									
Animals, live, exc. poultry:	-	:		83,325	63,468	:	1	12,827	9,526
Meat and preps., exc. poultry .: Lb.	Lb.	: 342,729	401,240	182,653	291,433	: 43,261	60,729	24,028	42,500
Dairy products, exc. eggs:	1 1	:	!	52,044	51,796	:	-	13,065	5,621
Poultry and poultry products:	:	:	:	75,487	106,418	,,	:	9,214	16,818
Grains and preparations	-	:	-	6,590,872	6,915,956	:	1	1,328,913	976,364
Wheat and wheat flourBu.	Bu.	: 659,643	778,413	3,172,003	3,341,541	: 111,268	93,219	578,078	399,556
Rice, milled	.::Lb.	: 2,478,679	1,928,691	523,249	323,196	: 544,912	340,060	111,286	55,699
Feed grains, excl. products .:	.:MT	: 19,612	25,570	2,757,211	3,116,468	: 4,024	4,217	617,333	500,281
Other	1	:	1	138,409	134,751	:	;	22,216	20,828
Fruits, nuts, and preparations :	1	·	1	467,848	544,218	:	1	54,634	68,073
Vegetables and preparations:	;	:	:	317,275	272,775	:	!	50,026	50,716
Sugar & preps., inc. honey:	Lb.	: 270,773	442,071	48,974	82,790	: 31,493	39,682	7,241	6,004
Coffee, tea, cocoa, spices, :		••				••			
etc	Lb.	: 42,476	60,391	41,298	63,305	: 6,519	7,402	6,729	6,777
Feeds and fodders	;	:	-	616,048	586,498	:	:	107,685	113,453
Protein meal	S.ton	: 2,925	2,641	455,325	398,963	: 502	563	81,150	84,741
Beverages, exc. distilled:		••				••			
alcoholicGal.	Gal.	2,500	5,183	4,922	9,415	: 247	375	639	898
Tobacco, unmanufacturedLb.	Lb.	: 423,302	396,333	585,356	608,209	: 63,272	94,072	95,561	151,824
Hides, skins, and furskins:	:	!	-	230,882	252,133	:	:	43,924	68,563
Oilseeds	-	:	-	2,111,337	1,927,921	:	;	401,412	286,769
SoybeansBu.	Bu.	: 257,878	314,333	1,955,503	1,768,531	: 49,973	51,784	378,420	277,442
Wool, unmanufacturedClb.	Clb.	: 6,346	7,684	8,167	12,556	: 1,044	386	1,332	814
Cotton, unmanufacturedRbale	Rbale	: 2,103	1,902	563,596	473,066	: 433	225	121,192	57,601
:	Lb.	: 1,622,822	1,053,319	318,629	192,403	: 232,601	211,655	38,570	39,116
Vegetable oils and waxes:Lb.	Lb.	: 1,646,755	896,077	597,445	266,350	: 263,260	160,425	104,296	46,731
Rubber and allied gums	ГÞ	: 20,539	22,473	11,151	12,165	2,838	2,736	1,396	1,436
Other	-		1	202,340	221,050	:	:	36,398	44,533
••					*'	••			
Total	-	:	!!!	13,109,649	12,953,925	!	!	2,459,082	1,994,107
		••				•••			

Table 20. -- U.S. agricultural exports by regions, July-January 1974/75 and 1975/76 and January 1975 and 1976

Change	July-Jan. : January 1975/76 : 1976	Percent		+5 -13 -32	+167 +62	+465 +220			-55 -65	+1 -33	+3 -27	-7 -10	66-	-11	+3 +5	•	-1	+3 -35	-8	-20	-1 -19
ary	1976		704	148	238	195	43 ::	704	48	116 :	159 :	345 :	2/	180	. 76	· ·	. 79	41 :	24 :	∞	1,994
January	1975	dollars	874	218	147	61	98	1,023	23	172	219	385	6	214	89	2/	101	63	38	11	2,459
nuary	1975/76	Million	4,245	0 0 1 0 1	,37	0	317	4,238	478,	708	•	1,916	2	1,309	780	339	595	379	216	69	12,954
July-January	1974/75		4,201	914	516	188	328		0	701	1,097	2,058	260	1,465	754	310	604	369	235	87	13,110
	· /T HABTON		Western Europe	Other Western Europe	Eastern Europe and USSR	USSR	Eastern Europe	Asia	West Asia	South Asia	Southeast Asia, ex. Japan and PRC:	Japan	People's Republic of China	Latin America	Canada, excluding transshipments	Canadian transshipments	Africa	North Africa	Other Africa	Oceania	Total 3/

 $\frac{1}{2}$ / Not adjusted for transshipments. $\frac{2}{3}$ / Less than \$500,000. $\frac{3}{3}$ / Totals may not add due to rounding.

Table 21.--U.S. farm export unit values, July-January 1974/75 and 1975/76 and January 1975 and 1976

יי				
••	1974/75	1975/76	1975	1976
		Average u	unit value 1/	
••				1
Soybean oil	9	5	\sim	^
Cottonseed oil	4	9	2	4
CornBu. :	.61	.13	• 94	.04
Cotton, rawR.ble :	83,30	60.86	93.78	66.95
Feed grains	6	∞	\forall	63
Alfalfa meal, dehydratedS.ton :	11,41	05.00	3.70	30,75
Dried beansLb. :	2	9	/	2
Peaches, canneddo. :	4	4	5	4
SoybeansBu. :	∞	2	\sim	.35
Grain sorghumsdo. :	.27	.88	.52	2
Fruit cocktail, cannedLb. :	∞	∞	9	∞
Dried peasdo. :	18	.135	19	.141
WheatBu.	.80	.29	.19	. 28
Tobacco, flue-cured, unstemmed: Lb. :	.32	64.	• 46	• 64
Tobacco, flue-cured, stemmeddo. :	2	88	00	66
Tobacco, unmanufactureddo. :	.38	. 53	. 51	.61
Lemons and limesdo. :	4	7	13	9
Beef and veal, ex. offalsdo. :	35	57	39	48
Pork, except offalsdo. :	3	9	3	\leftarrow
Oranges <u>2</u> /do. :	\vdash	\vdash	\leftarrow	\sim
Chickens, fresh or frozendo. :	5	0	\vdash	0
Tallow, inedibledo. :	∞	/	5	∞
Raisinsdo. :	9	\leftarrow	4	/
Rice, milled basisdo. :	\leftarrow	9	0	9
Grapes, freshdo. :	6	9	3	9
Almonds, shelled basisdo.	• 00	3	2	0
Cattle hides, whole		13,282		32
Offals, edible	4	.405	2	
Soybean mealS.ton :	153,691	150,538	160.079	150.267

^{1/} Total export value reported divided by total quantity exported. $\overline{2}/$ Includes tangerines and clementines.

Table 22. -- U.S. agricultural exports: Value by months, July 1965 to June 1976

		101001	196//68	1968/69	1969//0	1/	1971/72 :	1972/73 :	1973/74 :	$\frac{19/41/5}{2}$	$\frac{19/5/76}{2/}$
•					;	Million dollars	lars				
July	548.0	6.684	472.2	465.6	8.664	567.8	578.5	680.8	1,223,7	1,631,5	1.532.4
August	459.3	571.0	468.1	489.0	438.4	537.5	546.2	679.0	1,478.1	1,452,3	1,600,4
September	484.6	564.0	488.9	9.694	471.5	568.3	749.3	709.5	1,449.2	1,382.6	1,609.8
July-September	1,491.9	1,624.9	1,429.2	1,424.2	1,409.7	1,673.6.	1,874.0	2,069.3	4,151.0	4,466.4	4,742.6
October	587.1	622.4	531.8	463.8	6,449	729.9	465.9	907.5	1.734.4	1,711.9	2.081.9
November		697.7	667.4	7.609	657.8	725.8	630.2	1.080.4	2,085.6	2,352.5	2.175.6
December	648.3	638.6	563.6	610.7	590.9	744.6	841.5	1,108.6	1,973.3	2,119.5	1,959.6
October-December	1,886.8	1,958.7	1,762.8	1,683.9	1,893.6	2,200.3	1,937.6	3,096.5	5,793.3	6,183.9	6,217.1
July-December	3,378.7	3,583.6	3,192.0	3,108.1	3,303.3	3,873.9	3,811.6	5,165.8	9,944.3	10,650.3	10,959.7
January	505,7	530.2	545.0	177.7	524.1	670.3	769.7	1.135.5	1.833.9	2.459.1	1 994 1
February	519.7	512.0	547.4	239,5	559.6	634.5	714.2	1,180.1	1,909.8	1,920.2	
March	619.5	552.0	544.4	517.2	569.7	714.5	668.2	1,411.4	2,092.6	1,911.0	
•											
January-March	1,644.9	1,594.2	1,636.8	934.4	1,653.4	2,019.3	2,152.1	3,727.0	5,836.3	6,290.3	
April	552.3	524.5	523.7	602.0	558.4	632.1	627.7	1,265.5	2,011,1	1,757.6	
May	549.4	548.1	497.5	583.6	573.7	623.1	711.5	1,367.3	1,796.5	1,496.2	
June	551.1	521.0	461.3	513.2	599.4	607.1	743.5	1,376.1	1,704.4	1,389.6	
April-June	1,652.8	1,593.6	1,482.5	1,698.8	1,731.5	1,862.3	2,082.7	4,008.9	5,512.0	4,643.4	
January-June	3,297.7	3,187.8	3,119.3	2,633.2	3,384.9	3,881.6	4,234.8	7,735.9	11,348.3	10,933.7	
July-June 3/	6,676.4	6,771.4	6,311.3	5,741.3	6,688.2	7,755.6	8,046.4	12,901.8	21,292.6	21,584.0	
Monthly average	556.4	564.3	525.9	478.4	557.4	646.3	670.5	1,075.1	1,774.4	1,798.7	

 $\frac{1}{2}$ / preliming January 17/0, export value $\frac{2}{3}$ / Preliminary. $\frac{3}{3}$ / Totals may not add due to rounding.

Table 23 .--U.S. agricultural exports to COMECON: Quantity and value by principal commodities and countries, July-January 1974/75 and 1975/76

:	Ge	erman Demo	cratic Re	p.	:	Czechos	slovakia	
Commodity Unit	Quar	ntity	: Va	lue	Quar	ntity	· Va	lue
:	1974/75	:1975/76	1974/75	1975/76	1974/75	1975/76	1974/75	1975/76
	:Thou	ısands	<u>1,000</u>	dollars	Thou	usands	1,000	dollars-
: Swine	: 0	0	0	0	1/	1/	62	90
Wheat, unmilledMT	: 0	15	0	2,756		=,	0	C
Corn, unmilleddo.	: 4	29	1,300	4,060	0	0	0	C
Grain sorghumdo.	: 21	0	1,800	0	0	0	0	(
Peanuts, shelled, green :Lb.	: 0	0	0	0	2,544	1,855	686	588
Oil cake and mealMT	: 0	0	0	0	59	53	10,057	7,608
Dairy cattle, breeding .: No.	: 0	0	0	0	0	0	0	(
Cattle hides, whole:do.	: 12	5	199	35	368	423	4,250	4,270
Other hides & skins, :			-,,	33	300	.23	1,230	.,=/
excluding furskins:do.	: 17	11	193	51	63	115	246	112
Citrus fruits fresh:Lb.	: 23,779	11,160	1,534	758	0	0	0	(
Tobacco, unmanufactured :do.	: 0	0	0	0	1,402	797	1,715	1,09
	: 0	237	0	45	0	0	0	-,0/
Tallow, inedibledo.	: 0	0	0	0	11,023	13,847	1,750	1,53
Sunflower seeddo.		0	0	0	0 0 0	135	1,730	88:
FlaxseedBu.		0	0	0	0	0	0	00.
Alfalfa seed, certified :Lb.	: 0	U	621	831	U	U	703	1,09
Other:	:		021	031			/03	1,05
Total	:		5,647	8,536			19,469	17,27
:		Hui	ngary		:	Bul _g	garia	
:	Quan	ntity	: Va	alue	Quan	ntity	: Va	alue
	1974/75	1975/76	1974/75	1975/76	1974/75	1975/76	1974/75	1975/76
	:Thou	usands	1 000	dollars-	Tho	usands	1 000	dollars
:	:	<u>aoundo</u>	2,000	4011415	1110	abanab	1,000	dorrare
Swine	: <u>1</u> /	<u>1</u> /	2	22	0	2	0	18
Wheat, unmilledMT	: 0	0	0	0	0	0	0	
	: 0	0	0	^	64	42	9,964	4,598
Corn, unmilleddo.			_	0				
Corn, unmilleddo.	: 0	0	0	0	0	0	0	
Corn, unmilleddo. Grain sorghumdo.			_		0	0	0	
Corn, unmilleddo. Grain sorghumdo. Peanuts, shelled, green :Lb.	: 0	0	0	0	0			
Corn, unmilleddo. Grain sorghumdo. Peanuts, shelled, green :Lb. Oil cake and meal:MT	: 0 : 0	0	0	0	0 0 28 1/	0 13 <u>1</u> /	0	1,94
Corn, unmilleddo. Grain sorghumdo. Peanuts, shelled, green :Lb. Oil cake and meal:MT Dairy cattle, breeding ::No.	: 0 : 0 : 68	0 0 26	0 0 12,446	0 0 4,747	0 0 28	0 13	0 4,782	1,94
Corn, unmilleddo. Grain sorghumdo. Peanuts, shelled, green :Lb. Oil cake and mealMT Dairy cattle, breeding .:No. Cattle hides, wholedo.	: 0 : 0 : 68 : 1	0 0 26 1	0 0 12,446 1,147	0 0 4,747 387	0 0 28 1/	0 13 <u>1</u> /	0 4,782 325	1,94
Corn, unmilleddo. Grain sorghumdo. Peanuts, shelled, green :Lb. Oil cake and mealMT Dairy cattle, breeding :No. Cattle hides, wholedo.	: 0 : 0 : 68 : 1	0 0 26 1	0 0 12,446 1,147	0 0 4,747 387	0 0 28 1/	0 13 <u>1</u> /	0 4,782 325	1,94 20 12
Corn, unmilleddo. Grain sorghumdo. Peanuts, shelled, green :Lb. Oil cake and meal:MT Dairy cattle, breeding :No. Cattle hides, wholedo. Other hides & skins, : excluding furskinsdo.	: 0 : 0 : 68 : 1 : 229	0 0 26 1 98	0 0 12,446 1,147 3,344	0 0 4,747 387 731	0 0 28 <u>1/</u> 25	0 13 <u>1/</u> 10	0 4,782 325 262	1,94 200 123
Corn, unmilleddo. Grain sorghumdo. Peanuts, shelled, green :Lb. Dil cake and mealMT Dairy cattle, breeding :No. Cattle hides, wholedo. Other hides & skins, : excluding furskinsdo. Citrus fruits freshLb.	: 0 : 0 : 68 : 1 : 229 : 223	0 0 26 1 98	0 0 12,446 1,147 3,344 1,953	0 0 4,747 387 731 598	0 0 28 1/ 25	0 13 1/ 10	0 4,782 325 262	1,94 200 12:
Corn, unmilleddo. Grain sorghumdo. Peanuts, shelled, green :Lb. Oil cake and mealMT Dairy cattle, breeding :No. Cattle hides, wholedo. Other hides & skins, excluding furskinsdo. Citrus fruits freshLb. Tobacco, unmanufactured :do.	: 0 : 0 : 68 : 1 : 229 : 223 : 0	0 0 26 1 98	0 0 12,446 1,147 3,344 1,953 0	0 0 4,747 387 731 598 0	0 0 28 1/ 25	0 13 1/ 10 0 0	0 4,782 325 262 0 0	1,94, 200 12:
Corn, unmilleddo. Grain sorghumdo. Peanuts, shelled, green :Lb. Oil cake and mealMT Dairy cattle, breeding :No. Cattle hides, wholedo. Other hides & skins, : excluding furskinsdo. Citrus fruits freshLb. Tobacco, unmanufactured :do. Tallow, inedibledo.	: 0 : 0 : 68 : 1 : 229 : 223 : 0 : 0	0 0 26 1 98 138 0	0 0 12,446 1,147 3,344 1,953 0	0 0 4,747 387 731 598 0	0 0 28 1/25 0 0	0 13 1/ 10 0 0	0 4,782 325 262 0 0	1,94 20 12
Corn, unmilleddo. Grain sorghumdo. Peanuts, shelled, green :Lb. Oil cake and mealMT Dairy cattle, breeding :No. Cattle hides, wholedo. Other hides & skins, : excluding furskinsdo. Citrus fruits fresh:Lb. Tobacco, unmanufactured :do. Tallow, inedibledo. Sunflower seeddo.	: 0 : 0 : 68 : 1 : 229 : 223 : 0 : 0 : 0	0 0 26 1 98 138 0 0	0 0 12,446 1,147 3,344 1,953 0 0	0 0 4,747 387 731 598 0 0	0 0 28 1/ 25 0 0 0	0 13 1/ 10 0 0 0	0 4,782 325 262 0 0 0	1,94 200 12
Corn, unmilleddo. Grain sorghumdo. Peanuts, shelled, green :Lb. Oil cake and mealMT Dairy cattle, breeding :No. Cattle hides, wholedo. Other hides & skins, excluding furskinsdo. Citrus fruits fresh:Lb. Tobacco, unmanufactured :do. Tallow, inedibledo. Sunflower seedBu.	: 0 : 0 : 68 : 1 : 229 : 223 : 0 : 0 : 0	0 0 26 1 98 138 0 0 0 0	0 0 12,446 1,147 3,344 1,953 0 0	0 0 4,747 387 731 598 0 0 0	0 0 28 1/ 25 0 0 0 0	0 13 1/ 10 0 0 0 0	0 4,782 325 262 0 0 0 0	1,94 20 12:
Corn, unmilleddo. Grain sorghumdo. Peanuts, shelled, green :Lb. Oil cake and meal:MT Dairy cattle, breeding :No. Cattle hides, whole:do. Other hides & skins,	: 0 : 0 : 68 : 1 : 229 : 223 : 0 : 0 : 0 : 0	0 0 26 1 98 138 0 0 0	0 0 12,446 1,147 3,344 1,953 0 0 0	0 0 4,747 387 731 598 0 0	0 0 28 1/ 25 0 0 0 0 0	0 13 1/ 10 0 0 0 0 0 0	0 4,782 325 262 0 0 0 0	1,94 200 123

 $[\]frac{1}{2}$ / Less than 500. $\frac{1}{2}$ / Total may not add due to rounding.

	:	: :	Po1	and		<u>:</u>	US	SR	
Commodity	Unit	Quan	tity	· Va	lue	Quan	ity	· Va	lue
	: :	1974/75	1975/76	1974/75	1975/76	1974/75	1975/76	1974/75	1975/76
	:	<u>Thou</u>	sands	<u>1,000</u>	dollars	Thous	sands	<u>1,000</u>	dollars-
Swine	:No.	. 0	0	0	0	0	1/	0	170
Theat, unmilled		: 52	393	6,961	60,804	494	3,7 0 6	93,540	568,94
Corn, unmilled		: 372	898	49,055	107,789	672	3,770	77,468	470,02
Barley, unmilled		: 20	47	2,269	5,707	0	0	0	
Grain sorghums		: 24 : 0	186 0	2, 699	21,248	0 30	0	2 017	
Rye		: 0	0	0	0	0	46	2,917 0	5,21
Rice		15	0	7,041	0	0	12	0	4,40
eanuts, shelled, green		3,527	7,037	994	2,104	0	0	0	,,,,
il cake and meal		131	124	23,544	19,906	2	0	493	
inseed oil, raw	:Lb.	21,533	9,036	9,698	2,657	0	0	0	
airy cattle, breeding		: <u>1</u> /	0	80	0	<u>1</u> /	<u>1</u> /	3	8
attle hides, whole ther hides and skins,	:	516	415	6,368	4,338	277	21 8	4,711	1,74
excluding furskins		539	394	2,474	1,703	625	0	3,364	
Citrus fruits, fresh		: 15,096	11,376	1,297	1,174	3,103	2,785	289	29
Cotton, excluding linters		14 1.984	2 246	3,308	0	0	0	0	
Cobacco, unmanufactured		: 1,984	2,246 7,950	3,199 1,024	3,633 1,988	0	2 160	0	34
Soybeans		: 55	20	14,417	3,024	0	2,168 39	0	7,25
Sunflower seed		: 0	0	0	0	0	0	0	7,23
laxseed		. 0	0	0	0	0	0	0	
alfalfa seed, certified	:Lb.	543	918	538	697	0	0	0	
ther		:		3,602	2,888			5,069	3,14
Total	:	:		138,568	239,660			187,854	1,061,63
	:	:	Rom	ania		:	То	tal	
	:	Quan	tity	: Va	lue	Quan	ity	: Va	lue
	:	1974/75	1975/76	1974/75	: 1975/76	1974/75	1975/76	1974/75	: 1975/76
	:		•	:	•				
	: :	<u>Thou</u>	sands	•	dollars	Thous	sands	 1,000	dollars-
wine	: : :No.	:	sands	•	dollars	<u>Thous</u>	sands	<u>1,000</u>	dollars-
Gwine	: : :No. :MT	<u>Thou</u>		<u>1,000</u>					46
Wheat, unmilled		:	0	<u>1,000</u>	0	1/	2	132	466 644,30 586,47
Theat, unmilled	:do.	1/ 0 486 30	0 86 0	1,000 68 0 68,830 4,732	0 11,793 0 0	1/ 546 1,598 50	2 4,200 4,739 47	132 100,501 206,617 7,001	46,644,30,586,47,5,70
Theat, unmilled	:do. :do. :do.	1/ 0 486 30	0 86 0 0	1,000 68 0 68,830 4,732 0	0 11,793 0 0	1/ 546 1,598 50 45	2 4,200 4,739 47 186	132 100,501 206,617 7,001 4,499	46, 644,30, 586,47 5,70 21,24
Theat, unmilled	:do. :do. :do.	: 1/ 0 486 : 30 : 0	0 86 0 0 0	1,000 68 0 68,830 4,732 0 0	0 11,793 0 0 0	1/ 546 1,598 50 45 30	4,200 4,739 47 186	132 100,501 206,617 7,001 4,499 2,917	46. 644,30 586,47 5,70 21,24
Wheat, unmilled	:do. :do. :do. :do.	: 1/ : 1/ 0 : 486 : 30 : 0 : 0	0 86 0 0 0	1,000 68 0 68,830 4,732 0 0	0 11,793 0 0 0	1/ 546 1,598 50 45 30 0	2 4,200 4,739 47 186 0 46	132 100,501 206,617 7,001 4,499 2,917	46. 644,30 586,47 5,70 21,24
Wheat, unmilled Corn, unmilled Sarley, unmilled Srain sorghums Sye Sye Sats	:do. :do. :do. :do. :do.	: 1/ : 1/ 0 486 : 486 : 0 0 : 0 0	0 86 0 0 0 0	1,000 68 0 68,830 4,732 0 0 0	0 11,793 0 0 0 0	1/ 546 1,598 50 45 30 0	2 4,200 4,739 47 186 0 46 12	132 100,501 206,617 7,001 4,499 2,917 0 7,041	460 644,300 586,47 5,70 21,24 5,21 4,40
Wheat, unmilled	:do. :do. :do. :do. :do. :do.	: 1/ 0 : 486 : 30 : 0 : 0 : 0 : 0	0 86 0 0 0 0 0	1,000 68,830 68,732 0 0 0 0	0 11,793 0 0 0 0 0	1/ 546 1,598 50 45 30 0 15 6,071	2 4,200 4,739 47 186 0 46 12 8,891	132 100,501 206,617 7,001 4,499 2,917 0 7,041 1,680	46 644,30 586,47 5,70 21,24 5,21 4,40 2,69
Wheat, unmilled	:do. :do. :do. :do. :do. :do. :do. :MT	: 1/ 0 0 486 : 30 : 0 : 0 : 0 : 0 : 12	0 86 0 0 0 0 0 0 0	1,000 68,830 68,830 4,732 0 0 0 0 1,920	0 11,793 0 0 0 0 0 0 0 0 0 0 0 0	1/ 546 1,598 50 45 30 0 15 6,071 300	2 4,200 4,739 47 186 0 46 12 8,891 240	132 100,501 206,617 7,001 4,499 2,917 0 7,041 1,680 53,242	5,21, 4,40 2,69
Theat, unmilled	:do. :do. :do. :do. :do. :do. :do. :do.	: 1/ 0 : 486 : 30 : 0 : 0 : 0 : 0	0 86 0 0 0 0 0	1,000 68,830 68,732 0 0 0 0	0 11,793 0 0 0 0 0	1/ 546 1,598 50 45 30 0 15 6,071	2 4,200 4,739 47 186 0 46 12 8,891	132 100,501 206,617 7,001 4,499 2,917 0 7,041 1,680	5,21,4,40,2,69,37,73,2,65
Theat, unmilled Corn, unmilled Corn, unmilled Cornin sorghums	:do. :do. :do. :do. :do. :do. :do. :do.	: 1/0 : 486 : 486 : 30 : 0 : 0 : 0 : 0 : 12 : 0	0 86 0 0 0 0 0 0 0 0 0 0 2 4	1,000 68,00 68,830 4,732 0 0 0 0 1,920 0	0 11,793 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1/ 546 1,598 50 45 30 0 15 6,071 300 21,533	2 4,200 4,739 47 186 0 46 12 8,891 240 9,036	132 100,501 206,617 7,001 4,499 2,917 0 7,041 1,680 53,242 9,698	5,21 4,40 2,69 37,73 2,65
Theat, unmilled Corn, unmilled Corn, unmilled Crain sorghums Crain sorghum Crain sorghums Crain sorghum Crain sorgh	:do. :do. :do. :do. :do. :do. :do. :do.	: 1/00 2486 300 300 300 300 300 300 300 300 300 30	0 86 0 0 0 0 0 0 0 0 0 0 0 0	1,000 68 0 68,830 4,732 0 0 0 0 1,920 0	0 11,793 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1/ 546 1,598 50 45 30 0 15 6,071 300 21,533	2 4,200 4,739 47 186 0 46 12 8,891 240 9,036	132 100,501 206,617 7,001 4,499 2,917 0 7,041 1,680 53,242 9,698 1,555	5,21 4,40 2,69 37,73 2,65 67
Theat, unmilled Corn,	:do. :do. :do. :do. :do. :do. :do. :Lb. :MT :Lb. :No. :do.	: 1/0 : 486 : 30 : 0 : 0 : 0 : 0 : 12 : 0 : 1,032 : 0 : 0	0 86 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,000 68,830 68,830 4,732 0 0 0 1,920 0 12,207	0 11,793 0 0 0 0 0 0 0 0 3,531 0 0 8,327	1/ 546 1,598 50 45 30 0 15 6,071 300 21,533 1 2,459 1,467 41,978	2 4,200 4,739 47 186 0 46 12 8,891 240 9,036 1 2,135	132 100,501 206,617 7,001 4,499 2,917 0 7,041 1,680 53,242 9,698 1,555 31,341 8,230 3,120	5,21. 4,40 21,24 5,21. 4,40 2,69 37,73 2,65 67 19,57
Wheat, unmilled Corn, unmilled Corn, unmilled Cornin sorghums	:do. :do. :do. :do. :do. :do. :do. :Lb. :MT :Lb. :No. :do. :do. :cdo. :do. :do. :do.	: 1/00 : 486 : 30 : 00 : 00 : 00 : 00 : 12 : 00 : 12 : 00 : 1,032 : 00 : 00 : 1,032	0 86 0 0 0 0 0 0 0 0 24 0 966	1,000 68 0 68,830 4,732 0 0 0 1,920 0 12,207	0 11,793 0 0 0 0 0 0 0 3,531 0 0 8,327	1/ 546 1,598 50 45 30 0 15 6,071 300 21,533 1 2,459 1,467 41,978 40	2 4,200 4,739 47 186 0 46 12 8,891 240 9,036 1 2,135	132 100,501 206,617 7,001 4,499 2,917 0 7,041 1,680 53,242 9,698 1,555 31,341 8,230 3,120 10,739	466 644,300 586,47 5,70 21,24 5,21 4,40 2,69 37,73 2,65 67 19,57
Wheat, unmilled Corn, unmilled Corn, unmilled Corn, unmilled Cornin sorghums Corni sorghums Cornin sorghums Co	:do. :do. :do. :do. :do. :do. :do. :do.	: 1/0 : 486 : 30 : 0 : 0 : 0 : 0 : 0 : 1,032 : 0 : 1,032 : 0 : 26 : 0	0 86 0 0 0 0 0 0 0 0 24 0 966	1,000 68,830 4,732 0 0 0 1,920 0 12,207	0 11,793 0 0 0 0 0 0 0 0 3,531 0 8,327 24 0	1/ 546 1,598 50 45 30 0 15 6,071 300 21,533 1 2,459 1,467 41,978 40 3,386	2 4,200 4,739 47 186 0 46 12 8,891 240 9,036 1 2,135 663 25,321 0 3,043	132 100,501 206,617 7,001 4,499 2,917 0 0 7,041 1,680 53,242 9,698 1,555 31,341 8,230 3,120 10,739 4,914	46. 644,300 586,47 5,70 21,24 5,21. 4,40 2,69 37,73 2,65 67 19,57 2,48 2,22
Wheat, unmilled Corn, excluding linters Cobacco, unmanufactured Collow, inedible	:do. :do. :do. :do. :do. :do. :do. :do.	: 1/0 : 486 : 30 : 0 : 0 : 0 : 0 : 0 : 12 : 0 : 1,032 : 0 : 26 : 26 : 0	0 86 0 0 0 0 0 0 0 24 0 966	1,000 68,830 68,830 4,732 0 0 0 1,920 0 12,207	0 11,793 0 0 0 0 0 0 0 3,531 0 0 8,327 24 0 0	1/ 546 1,598 50 45 30 0 15 6,071 300 21,533 1 2,459 1,467 41,978 40 3,386 5,107	2 4,200 4,739 47 186 0 46 12 8,891 240 9,036 1 2,135 663 25,321 0 3,043 10,355	132 100,501 206,617 7,001 4,499 2,917 0 0 7,041 1,680 53,242 9,698 1,555 31,341 8,230 3,120 10,739 4,914 1,024	46 644,30 586,47 5,70 21,24 5,21 4,40 2,69 37,73 2,65 67 19,57 2,48 2,22 4,72 2,38
Wheat, unmilled Corn,	:do. :do. :do. :do. :do. :do. :do. :Lb. :MT :Lb. :do. :do. :do. :do. :do. :do. :do. :do	: 1/0 2 486 30 30 30 30 30 30 30 30 30 30 30 30 30	0 86 0 0 0 0 0 0 0 24 0 966	1,000 68,830 68,830 4,732 0 0 0 1,920 0 12,207 0 7,431 0 0	0 11,793 0 0 0 0 0 0 0 3,531 0 0 8,327	1/ 546 1,598 50 45 30 0 15 6,071 300 21,533 2,459 1,467 41,978 40 3,386 5,107	2 4,200 4,739 47 186 0 46 12 8,891 240 9,036 1 2,135 663 25,321 0 3,043 10,355 59	132 100,501 206,617 7,001 4,499 2,917 0 7,041 1,680 53,242 9,698 1,555 31,341 8,230 3,120 10,739 4,914 1,024 14,417	46 644,30 586,47 5,70 21,24 5,21 4,40 2,69 37,73 2,65 67 19,57 2,48 2,22 4,72 2,38 10,27
Wheat, unmilled Corn, unmilled Corn, unmilled Cornin sorghums Corain sorghums	:do. :do. :do. :do. :do. :do. :do. :do.	: 1/00 : 486 : 300 : 00: 00 : 00: 00 : 12: 00 : 12: 00 : 1,032 : 00: 00 : 00: 00 : 00: 00 : 00: 00	0 86 0 0 0 0 0 0 0 24 0 966 5 0	1,000 68 0 68,830 4,732 0 0 0 1,920 0 12,207 0 7,431 0 0 0	0 11,793 0 0 0 0 0 0 0 3,531 0 0 8,327 24 0 0	1/ 546 1,598 50 45 30 0 15 6,071 300 21,533 1 2,459 1,467 41,978 40 3,386 5,107 55 11,023	2 4,200 4,739 47 186 0 46 12 8,891 240 9,036 1 2,135 663 25,321 0 3,043 10,355 59 13,847	132 100,501 206,617 7,001 4,499 2,917 0 7,041 1,680 53,242 9,698 1,555 31,341 8,230 3,120 10,739 4,914 1,024 14,417 1,750	46,44,300 586,47 5,70 21,24 5,210 4,400 2,69 37,73 2,65 67 19,57 2,48 2,22 4,72 2,38 10,27 1,53
Wheat, unmilled Corn, unmilled Corn, unmilled Corain sorghums	:do. :do. :do. :do. :do. :do. :do. :bb. :MT :Lb. :do. :do. :do. :do. :do. :do. :do. :tbb. :R.ble :L. :do. :do. :do. :do. :do.	: 1/00 : 486 : 300 : 00: 00: 00: 00: 00: 00: 00: 00: 00:	0 86 0 0 0 0 0 0 0 24 0 966 5 0 0	1,000 68,830 68,830 4,732 0 0 0 1,920 0 12,207 0 7,431 0 0 0 0	0 11,793 0 0 0 0 0 0 0 3,531 0 0 8,327 24 0 0 0	1/ 546 1,598 50 45 30 0 15 6,071 300 21,533 1 2,459 1,467 41,978 40 3,386 5,107 55 11,023	2 4,200 4,739 47 186 0 46 12 8,891 240 9,036 1 2,135 663 25,321 0 3,043 10,355 59 13,847	132 100,501 206,617 7,001 4,499 2,917 0 7,041 1,680 53,242 9,698 1,555 31,341 8,230 3,120 10,739 4,914 1,024 14,417 1,750	46. 644,300 586,47 5,70 21,24 5,21. 4,40 2,69 37,73 2,65 67 19,57 2,48 2,22 4,72 2,38 10,27 1,53 88
Theat, unmilled Corn, unmilled Corn, unmilled Corain sorghums	:do. :do. :do. :do. :do. :do. :do. :do.	: 1/00 : 486 : 300 : 00: 00 : 00: 00 : 12: 00 : 12: 00 : 1,032 : 00: 00 : 00: 00 : 00: 00 : 00: 00	0 86 0 0 0 0 0 0 0 24 0 966 5 0	1,000 68 0 68,830 4,732 0 0 0 1,920 0 12,207 0 7,431 0 0 0	0 11,793 0 0 0 0 0 0 0 3,531 0 0 8,327 24 0 0	1/ 546 1,598 50 45 30 0 15 6,071 300 21,533 1 2,459 1,467 41,978 40 3,386 5,107 55 11,023	2 4,200 4,739 47 186 0 46 12 8,891 240 9,036 1 2,135 663 25,321 0 3,043 10,355 59 13,847	132 100,501 206,617 7,001 4,499 2,917 0 7,041 1,680 53,242 9,698 1,555 31,341 8,230 3,120 10,739 4,914 1,024 14,417 1,750	46 644,30 586,47 5,70 21,24 5,21 4,40 2,69 37,73 2,65 67 19,57 2,48 2,22 4,72 2,38 10,27 1,53

 $[\]frac{1}{2}$ / Less than 500. $\frac{1}{2}$ / Totals may not add due to rounding.

Table 24.--Total agricultural exports, and exports of grains and preparations to the OPEC for July-January 1974/75 and 1975/76

	Total agr	icultural	Grains and	preparations
Country	1974/75	1975/76	1974/75	1975/76
:		<u>1,000</u> d	dollars	
Venezuela	187,919	160,168	104,477	99,658
Ecuador	28,478	38,642	16,111	26,652
Iraq:	103,080	48,189	101,154	44,845
Iran	524,215	103,907	397,794	73,130
Kuwait:	17,639	6,585	13,373	397
Saudi Arabia:	79,791	73,581	67,253	55,038
Qatar	340	372	31	17
United Arab Emirates	3,781	5,182	1,200	1,256
Indonesia	53,661	98,740	34,692	44,736
Algeria:	67,497	121,277	54,239	109,935
Libya	20,112	9,515	206	186
Nigeria	42,073	64,594	25,671	41,831
Gabon:	142	94	114	87
Total <u>1</u> /	1,128,727	730,848	816,315	497,768

^{1/} Totals may not add due to rounding.

Table 25.--U.S. agricultural exports to the People's Republic of China: Quantity and value by commodity, July-January 1974/75 and 1975/76

O	:	July-Janu	ary 1974/75	July-Janu	ary 1975/76
Commodity Uni	:	Quantity	Value	Quantity	Value
:	:				
:	:	Thousands	-1,000 dollars-	Thousands-	1,000 dolla
.	:				
neat, unmilled Mton	:	1,496	189,180	0	0
orn, unmilled do.	:	23	2,590	0	0
ybeans Bu.	:	4,742	32,161	0	0
otton, raw Rble	:	133	35,915	8	2,365
neep and lamb skins No.	:	7	42	0	0
ried beans Lb.		0	0	40	15
cher:	:		30		9
:	:				
Total:	:		259,918		2,389

TABLE 26 .-- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE 8Y COMMODITY

СОММООІТУ	: TINO	JU QUANTITY 74/75 75/ THOU•	JULY-JANUARY FITY 75/76 1/ THOU. 1,00	1,000 DDL. 1,0	: 75/76 1/: 1,000 DOL.	QUANTITY 1975 19 THDU•	JANUARY 117 1976 17 THOU• 1,	19 000 DO	VALUE 75 1976 1/ Le 1,000 DOLe
ALL CCMMCDITIES	ł		5	58,815,100	61,785,700	-	i	9,027,500	8,668,100
NCNAGRICULTURAL COMMOCITIES	-	•	4	45,705,451	48,831,775	!	1	6,568,418	6,673,993
AGRICULTURAL COMMODITIES	1	1	1	3,109,649	12,953,925		1	2,459,082	1,994,107
ANIMALS AND ANIMAL PRODUCTS	}		1	977,452	1,001,100			146,541	187,413
ANIMALS LIVE, EX POULTRY CATTLE	l Q	131	107	4	63,468	26	12	84	9,526
CITER	1	<u> </u>	!	18,958	20,403	!	!	7,561	7,964
CAIRY PROCUCTS			-	52,044	51,796	1		13,065	5,621
ANHYDROLS MILK FAT	e .	148	44	121	51	18	- ;	19	2 5
CHEESE AND CURD	ee	4,401	343 5,149	4,964	6,203	591	645	646	800
FILK ARE CREAK:		26.100	10.0	218.8	9.411	4.216	1	1,003	1.238
CONTINUE TO THE PROPERTY OF TH	- C	24,9100	10.056	•	0,538	7,065	2.210	0 4	9 4
TEMEST.	GAL	1,021	, ,	2,297	3,817	130	-	309	699
NCNFAT DRY	L 8	2/19,133	13,527	2/9,409	7,586	2/14,244	283		124
CTHER .	-		-	22,620	20,716	!	-	3,647	2,287
FATS, CILS, AND GREASES		322	3,31	œ,	2 , 40	.60	. 65	ູ	39,116
LARD AND CTHER RENDERED PIG FAT	LB	74,029	53	19,825	133	i C	13,978	1,	2,862
ECIPLE	LB	26,623	450	5,772	52	1,433	38	286	80
INEDIBLE	80	1,359,432	935,122	256,117	163,317	211,147	184,405	8	33,588
OTHER	LB	162,738	63,892	36,914	15,204	14,585	13,235	,15	2,658
MEATS AND MEAT PREPARATIONS	1.8	342,729	401,240	182,653	291,433	43,261	60,729	24,028	42,500
BEEF AND VEAL, EXCEPT OFFALS	<u>.</u>	21,281	33,113	28 + 882	52,218		6,770	6,753	10,061
DEFAIS FOIR F. VARIETY MEATS	2 =	188.436	167,927	65, 332	68,093	22.638	27,191	8 .004	10.897
OTHER	18 18	58,748	65,525	34,233	41,544	9,179	10,234	5,341	6,425
PCULTRY AND PCULTRY PRODUCTS			!	75,487	106,418		1	9,214	16,818
BREEDING CHICKS	ON N	5,985	-6	8,173	,43	948	883	1,370	1,256
8A8Y CHICKS, EX BREEDING CHICKS	ON N	8,895	11,140	2,182	2,514	1,048	1,980	267	415
OTHER PCULTRY MEAT. FRESH. FRCZEN:		-		2,422	4,178			244	846
CHICKENS	F.8	66,719	94,905	23,769	38,816	10,407	17,260	3,277	6,933
TURKEYS	8 .	19,844	35,854	12,366	24,753	1,384	5,135	675	3,739
DOLL TOX. CANNED AND SOCIETY		9,195	1,025	4,267	3,911	1,497	1,271	681	564
EGGS IN THE SHELL. FCR HATCHING	002	6,433	7,138	8 640	9.795	1.037	1.162	1.483	1,702
EGGS IN THE SHELL, CTHER	200	5,005	5,616	3,046		-	532		336
	F8	2,136	1,050	3,571	1,690	83	50	142	101
EGGS CINERWISE PRESERVEL	e.	863	5,009	676	3,133	24	117		CONTINUED

TABLE 26 .-- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE 8Y COMMODITY--CONTINUED

COMMODITY	TIND	: QUAI	JULY-JANUARY QUANTITY		.UE	QUANTITY	JANUARY		UE
	•	: 74/75 THOU.	75/76 1/ THOU.	74/75 1,000 DOL.	75/76 1/: 1,000 DOL.	1975 THOU.	1976 1/ THOU.	1,000 00L.	1976 1/ 1,000 DOL.
HIDES AND SKINS, INC FURSKINS CATTLE HIDES, WHOLE FURSKINS CTHER	2	11,227	12,272	230,882 153,533 48,588 28,761	252,133 163,000 66,176 22,958	1,645	2,158	43,924 18,903 21,513 3,508	68,563 30,902 33,980 3,681
OTFER ANIMAL PRODUCTS "HAIR, ANIMAL, EX WCCL OR FINE HAIR SAUSAGE CASINGS WOOL, UNMANUFACTURED, INC FINE HAIR CTHER	18 18 18 18 18	493 7,318 6,346	1,237 7,519 7,684	34,433 474 10,581 8,167 15,210	43,449 13,228 12,556 17,171	76 970 1,044	51 1,323 386	4,912 34 1,549 1,332	5,268 1,985 814
VEGETABLE PRODUCTS"	-	•		12,132,197	11,952,825			2,312,541	1,806,694
CCTTON, UNMANUFACTUREC COTTON, RAW	R 8 A R 8 A R 8 A	2, 103 1, 964 140	1,902 1,793 109	563,596 556,403 7,192	473,066 467,733 5,333	433 409 24	225 214 12	121,192 120,158 1,034	57,601 57,129 472
FRUITS AND PREPARATIONS CANNED	18	177,506	175,229	365, 248 47, 186	423,278	17,645	14,591	43,709	51,215
CHERRIES FRUIT COCKTAIL	L8 L8	12,496	22,009	4,548	6,279 12,999	1,448	342 5 ,029	570 1,252	146
PEACHES PEARS	L8	64,276 4,172	55,043 4,482	15,772 1,073	13,461	6,429	4,924 620	1,646	1,207
PINEAPPLES OTHER	L8 L8	33,514	29,178	7,385	8,296	2,006	1,809	502 839	523 649
DRIEC PRUNES	1 8	128,410	194,327	58,757	31,791	14,360	23,723	6,165	3,848
GRAFES (RAISINS)	L8	64,230	81,163	31,640	33,324	7,521	10,159	3,323	3,844
FRESH	18	1,444,250	1,542,655	204,911	232,766	183,612	218,541	23,936	29,990
APPLES BERRIES	1 8	134,583	139,460	20,498	21,072 5,065	28,398	25,043	4,286	3,647
GRAPEFRUITS GRAPES	L 8	157,974	228,568	18,379	25,035	29,137	63,807	3,221	6,098
LEMONS AND LIMES CRANGES TARGETINES	2 2 2	261,230	182,801	37,903	41,843	31,360	30,706	4,202	6,043
PEARS	L8	57,850	58,323	8,750	8,484	3,665	9,126	>	1,376
COLUTIONS	L 8	197,335	204,785	27,208	28,564	4,066	1,774	867	406
GRAPEFRUIT	GAL	3,205	3,475	5,214	58,603	3000	363	570	638
GRANGE	GAL	11,928	13,912	29,685	38,397	1,916	1,844	5,054	5,156
FROZEN FRUITS	GAL	6,070	6,604	9,824	13,960	821	3.406	1,537	1,693
CTHER	1				3,581			655	376
NUTS AND PREPARATIONS ALMCADS, SHELLED, PASTS	~	40, 605		102,600	120,940	7.610	11,204	10,925	16,858
MALNUTS, NOT SHELLED BASIS	L8	53,760	85,551	19,051	33,387	3,866	8,099	1,329	3,112
				11,9430	417417				CONTINUED

TABLE 26.---U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

	••		JULY-JANUARY		••		JANUARY		
COMMODITA	" LINO	QUANT.	11	VALUE	75 176	QUANTITY	/ITY	VALUE	1 2701
	•	THOU.	THOU.	1,000 DOL.	DOO DOL.	THON.	Ę.	1,000 DOL.	000
GRAINS ANE PREPARATIONS		-	-	590,	6,915,956		1	1,328,913	976.364
FEED GRAINS AND PROCUCTS	M	19,828	25,733	2,787,611	3,140,904	4,046	4,240	520,87	503,796
FEED GRAINS	E.	19,611	25,570	157,	,116,	4,024	4,217		500,281
EARLEY	80	26,490	13,780		39,	5,695	$\overline{}$	22,270	3, 173
N. CONT.	a	617,369	819,956	28,	71,	129,054	137,240		418,056
GRAIN SORGHUMS	80	128,383	169,214	420,284	488,125	24,446	27,878	86,080	78,836
CATS	æ	6,360	9,978	11,697		10	92	195	216
MALT AND FLOUR, INC BARLEY MALT	F 8	38,217	16,572	4,656	2,638	3,861	ന	572	200
CORN GRITS AND HOMINY	87	25,091	17,603	1,821			, 23	-	170
CCRNEAL	CMT	1,376	1,092	11,788	9,680		~	1,301	1,161
CCRN STARCH	L 8	53	41,386	9,920	8,455	7,430	6,824	34	1,357
	CMI		131	528	1,633	0	23	m	276
DATMEAL & DATS, RCLLED, ETC	F 8	12,899	3,916	1,687	999	85	163	~~	51
RICE, MILLED EASIS	۳8	619	1,928,691	523,249	323,196	40	340,060	111,286	55,699
MILLED	F 8	,015,608	1,345,145	435,646	243,119	63,51	7.	\sim	43,067
HUSKEC, BROWN	L 8	463,071	583,546	87,603	80,077	81,396	102,515	15,080	12,632
RYE	en	3,931	971	11,604	93	-	2		
WHEAT AND PRODUCTS	a	664,719	784,715	3,199,809		- 01	94,452	584,153	405,775
WHEAT	90	642,081	764,285	3,085,582	8	•	92,069	3,15	394,317
FLCUR	3	17,562	14,128	86,421	59,560	2,825	1,150	O.I.	5,239
CIHER WHEAT PRODUCTS	80	5,075	6,303	27,806	31		1,233	6,075	6,219
BAKERY PRODUCTS	F 8	19,965	25,001	10,451	12,857	2,719	3,312	1,372	1,563
DIETETIC FOCDS	F 8	17,	4,632	3,27	32	•		ന	122
BLENCED FGOD PRODUCTS	6	216,053	171,400	32,767	28,552		22,110	7, 7,982	4,230
CTHER		-	-	2, 10	32	!	1	2,71	5,176
FFEDS AND ECOLERS, FX C11 CAKESMEAL	ļ	i		160.722	187.526	1	1		20 712
	CTN	777	208	מ	• a		60	7 0 2	9.012
ALFALFA MFAL CFFYCRATFO	N L	35	25.0	, 4	, ע	- 1		^	523
ALFALFA MEAL. SUN-CURED	NIS	9, 80	20	8.002		22	13	١0	1.233
	STN	6 8	4, 4	7,408	3,986	7	-	400	561
	STN	42	78	19,022		. 12	13	2,838	3,135
OTHER	1	-	•	74,524	5		-	,2	, e
CTI SEEDS AND EBOOLIGIES			ļ	160 6	2 400 706			F 7 7 C 0 3	
OIL CAKE AND MEAL	STA		2.641	4 10 7 9 0	-	502	563	1 1 1 50	171012
SOMPRAN CII CAKE AND MEAI	V.I.V	2,786	2,505	28.1	277,007	401	542	78.500	01.505
	STA	Þ		27, 143	21.866	111	25	2,551	3,146
CILSEEDS)	4 66	1.927.921	:	2	401.412	286.769
FLAXSEEC	80	77	737	(M	696.4	S	C		
SCYBEANS	80	φ.	314,333	1,955,503	1,768,531	49,973	51,784	378,420	277,442
SAFFLOWER SEED	٦8	50,841	132,321	7,	17,735		394	-	
. PEANLTS	L 8		241,189	79,275	71,128	70,826	23,168	19,643	സ
OTHER	1	1	1	68,370	65,558	!		3,139	1,974
VEG CILS AND WAXES	6 8	1,646,755	896,077	597,445	266,350	8	160,425	104,296	46,731
COTTCN SEED GIL	87	322,172	323,253	ô	6	8	76,195	27,672	18,672
SCYEEAN OIL	8 °	9	288,167	353,046		135,717	32,607	56,963	8,900
CALED OF CALED	۵ - د	330 600	796411	(1,15	8 1		9 4	or v	
PROTEIN SUBSTANCES	- E	ה מ	28.860	120,450	81,363	1.658	1.317	19,266	15,390
)		•	,	D	0	11641	r	CONTINUED

TABLE 26 .--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

	••		JULY-JANUARY		••		JANUARY		
COMMODITY	" "	QUANTITY 74/75 75	1TY 75/76 1/	VALUE 74/75	JE .: 75/76 1/:	QUANTITY 1975 19	1TY 1976 1/	VALUE 1975	IE 1976 17
		THOU.	THON		1,000 00L.	THOU.	THOU.	1,000 DOL. 1	,000 DOL.
TOBACCO, UNMANUFACTURED	18	423,302	396,333	585,356	608,209	63,272	94,072	95,561	151,824
BURLEY	<u>ه</u> .	24,206	30,343.	33,877	52,825	1,055	2,129	1,614	4,030
DARK-FIRED KENTUCKY AND TENNESSEE	9 6	10,495	8.639	9,930	10.997	578	708	558	466
FLUE-CUREO	8	274,956	278,963	461,016	492,961	45,123	72,436	81,272	137,714
MARYLANC	L 8	7,963	2,406	10,535	3,598	58	132	91	167
BULK SMCKING TOBACCC	8 .	28, 166	6,143		8,672	6,131,	839	8,925	1,396
OTHER	1 8	75,856	67,560	18,811	23,642	10,105	17,357	1,886	4,826
VEGETABLES AND PREPARATIONS		-	-	317,275	272,775	-	-	50,026	50,716
CANNEO	F.8	125,554	121,824	36,048	34,443	14,486	16,106	4,330	4,641
ASPARAGUS	F8	3,889	1,496	1,327	171	412	169	86	89
CORN	8 .	24,903	33,104	6, 276	9,971	2,516	3,702	713	1,084
Saups	æ :	11,254	15,513	3,461	4,405	2,165	2,230	664	626
OTHER OTHER STORE AND PUREE	٥ - د	20,046	36,811	7.552	10,194	7,750	16746	1 007	1,250
PILLSES	<u> </u>	512,088	274.164	122,105	48.501	75.352	59.013	18.796	10.766
0	9	338,317	149,842	86,963	29,634	46,159	27,473	12,666	6,047
	F8	125,052	75,893	22,624	10,276	20,194	13,689	3,930	1,929
DRIEC LENTILS	r8	48,719	48,429	12,517	8,591	8,999	17,891,	2,199	2,790
FRESH	r.8	768,044	856,561	70,732	88,451	116,922	146,830	12,228	16,394
ASPARAGUS	1 8	491	842	144	249	89	11.2	40	48
	<u> </u>	03.908	016891	7,890	10.810	18-753	32,833	1 + 4 4 1	2,921
POTATOES, EXCEPT SMEET POTATOES	9	229.970	266,127	10.476	14.202	14.627	39.606	099	2.866
	8 1	112,415	112,606	17, 220	18,221	18,596	10,796	2,946	1,720
OTHER	r8	183,881	215,040	21,999	30,121	37,217	42,233	4,598	6,363
FROZEN VEGETABLES	6 8	30, 375	45,655	1,778	10,715	5,551	11,792	1,424	2,724
HOPS	F8	8,091	8,400	8,434	8,684	2,012	2,585	2,101	2,317
SOUPS AND VEGETABLES, OFHYDRAIED	٠ د و	23,614	25,584	16,556	14,292	2,582	9,648	1,899	2,183
LUMAID JOICE CANNED VEGETABLE SEASONINGS	و م م	25.927	24.822	11.578	12,226	2.527	4.455	1.214	2.056
CTHER				41,727	52,460			7,275	8,593
STUIND A CECTABLE DROUGES			ļ	274-866	350.260	1		48-033	56.311
COFFEE	18	17,320	32,265	22,007	40,728	2,832	2,876	3,981	3,238
ORUGS, HERBS, RCOTS, ETC		7,006	6,110	12, 796	16,203	936	892	1,510	2,472
ESSENTIAL DILS AND RESINCIDS	1 8	7,982	6,195	35,602	32,833	808	1,043	4,150	5, 733
FLAVCRING SIRUPS, SUGARS, EXTRACTS		1	1	31,557	38,111			54955	5,874
HONEY	۳.8	2,528	2,988	1,472	1,830	167	401	1 09	215
NURSERY STOCK			1	8,656	12,767	1 ;		1,741	2,405
SEEDS, EXCEPT OILSEEDS	<u>8</u> 8	157,353	155,971	73, 156	73,721	37,344	43,342	17,915	21,183
OTHER	3			86,315	128,286	2)	11,990	12,210

1/ PRELIMINARY
2/ REEXPORTS OF 12,599,000 LBS. VALUED AT \$6,173,000 TO FRANCE IN JANUARY 1975 ERRONEOUSLY INCLUDED IN DOMESTIC EXPORT STATISTICS.

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1/ PRELIMINARY, 2/ GRAINS, POULTRY, AND PORK WERE SUBJECT TO VARIABLE LEVIES BEGINNING ON JULY 30, 1962; RICE, ON SEPT. 1, 1964; AND BEEF AND DAIRY PRODUCTS, ON NOV. 1, 1964. 3/ LARD FOR FOOD IS A VARIABLE-LEVY COMMODITY, WHILE LARD FOR INDUSTRIAL USE IS BOUND IN THE GENERAL AGREEMENT ON TARIFFS AND TRADE (GATT) AT 3 PERCENT AD VALOREM. U.S. LARD IS FOR FOOD USE. 4/ ALTHOUGH CANNED POULTRY AND PORK VARIETY MEATS ARE SUBJECT TO VARIABLE LEVIES, THESE CANNOT EXCEED THE AMOUNT OF IMPORT DUTIES BOUND IN GATT. 5/ VARIABLE LEVY ON SUGAR-ADDED CONTENT.

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TABLE 28 . U.S. AGRICULTURAL EXPORTS TO EC (6)

QUANTITY AND VALUE BY COMMODITY -- CONTINUED

JARY	1975 1,000 DOL		14000	1 00000	00000	446		· NI	168 180		734 1,466	,468 15,	ď	0	10,027 12	505	599	1 58,	11 1,	198,583 142,026	45 140,		,571 1,	,692 7,	1,394 546		Q,	1,716 6,637	9 29	_	9	03 69	8,8		16,032 20,568	340,602 303,577
JANUARY	1976 1/ THOU.		100	040 00	2444	8,153	612	0	612	0	•		549	37			359	346	13	•	715	0		21,845	,16	9	806	18,766	33,032	11,168	13,535		20			*
14110	1975 THUU.		•		9 4 4	2012	426	2	454	948		:	183	85		•	283	277	•	•	646	0		936	40634	0	8 9 9 1 0	3,822	•	10,989	S.		04		•	9 9
L.	75 75/76 1/ 8 0L. 1,000 DOL.	9	F. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11046	4000	0.890	2.604		20902	66	5,655	35,897	754.6	1,0089	25,380	1,124,002	265,951	253,268	12,683	824,548	765,688	3,739	55,122	30,759	7,412	ഗ	4,213	19,129	_	114,816	34,067	52,532	59,020	76	109,984	1,645,418
JULY-JANUARY	74/75 1,000 DOL.		500000000000000000000000000000000000000	A A A A A A	A01071	200	1.759	m	1,728	210	7,049	34,788	9,505	1,623	23,660	1,269,986	310,965	297,004	13,960	898,319	830,877	283	67,159	58,995	1,935	4,102	27,157	25,802	40,543	107,309	37,567	47,828	39,314	64	91,582	.0
_	75 75/76 1/ U. THOU.		0 % 0 .0	u «	240101		ď	2	8,618	40	0	9 9	190	237	•	•	1,618	,52	0.6	0	3,758	14	•	Ñ	23,319	15	ŝ	ຈົ	3,	81,829	81,108	:	651			•
ANDO	74/75 THOU.		94-141	101 400	0444V0	3 C C C C C C C C C C C C C C C C C C C	6.670	109	6,561	247	:		671	276			1,654	1,766	. 18		2,971			148,488	5,873	9,390	61,388	71,837	233,672	91,907	100,959		356			•
# 6	- w		9	و و - الـ	C (1		9	9	60	9	8 8		02	0 2	•	8	Æ	Ε	Ξ	:	Ξ	ε		G2,	B	9	6,1	-B	9	9	LB		E			9 9
>>+++CO237760		NONVARIABLE-LEVY COMMODITIESCON-		224 un 0 un			CANNO VEGETABLES	SOBARAGOR	O TEN	Sect	OTHER VEGETABLES & PREPARATIONS	HIDES AND SKINS	CATTLE HIDES, WHOLE	CALF AND AIP SKINS	OTIEN	OILSEEDS AND PRODUCTS	OIL CAKE AND MEAL	SOYBEAN	SHIES SHIES	OILSEEDS	SOYBEANS	FLAXSERD	OTHER	VEGETABLE' OILS	COTTONSEED	SOYBEAN	LINSEED	OTHER	TALLOW, INEDIBLE	TOBACCO. UNMANUFACTURED	VARIETY MEATS, FRESH OR FROZEN 4/	NUTS AND PREPARATIONS	CORN GLUTEN FEEO	POOD FOR RELIEF AND CHARITY	OTHER	TOTAL NONVARGABLE-LEVY ITEMS

AND BEEF AND DAIRY PRODUCTS, ON NOV. 1, 1964. 3/ LARD FOR FOOD IS A VARIABLE-LEVY COMMODITY, WHILE LARD FOR INDUSTRIAL USE IS BOUND IN THE GENERAL AGREEMENT ON TARIFFS AND TRADE (GATT) AT 3 PERCENT AD VALOREM. U.S. LARD IS FOR FOOD USE. 4/ ALTHOUGH CANNED POULTRY AND PORK VARIETY MEATS ARE SUBJECT TO VARIABLE LEVIES, THESE CANNOT EXCEED THE AMOUNT OF IMPORT DUTIES BOUND IN GATT. 5/ VARIABLE LEYY ON SUGAR-ADDED CONTENT.

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TABLE 29 .--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY

		-	しってく				CANUARY		
COMMODITY AND COUNTRY	- - -	SO S		A> 4	767	NAUG SECAN			1 720
		}	1	1,000 DOL.	1,000 00L.	7	77 0/61	1,000 DOL:	1,000 DOL.
CATTLE, LIVE	δ 2 2 2	131	107	4,36	906		12	-	956
CANADA		20	22	29,662	6	16	m	5,345	1,313
N N N N N N N N N N N N N N N N N N N		64	20	8,10	990	60	_	•	9 0 5
VENERA		0 :		9	80 e	0		64	0
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CONFIDENCE OF THE CONFIDENCE O		V	- •	19566	90	0	> •		-
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. The state of the		•	•	600	927	-	-		0
MILK & CREAM.CONDENSED OR EVAPORATED	3 1 1 0	4.10	2.01	60	.61	-21	.37	1.003	- 4
00		00	56	0.5	ı 🏲	100	8	0	1.041
DATAMAS		4	36	14	10	9		169	h
TRUST TERR PAC IS		0-4	(P)	0	NO.	106	-	(C)	20
		1,350	1,596	415	574	80	406	60	125
MILK. NONFAT URY	Æ 1.69	19,133	വ	0	Œ	14,244	283	80649	124
AFXICO		231	657	-	159	4	67	ன்	~
S CRITED KINGDOM			0	568	0	393	0	197	0
		1,1	0	54	0		0		0
		ıŭ.		-		2/12,599	0	2/6,173	0
UNITED ARAB EMIRATES			-		·O			0	
		149	23	164	2	in →	12	19	2
ALGERIA		0	448	0	αb ·	0	0	0	0
		0	1,346		9	0	0	0	0
24000			916	~	(P)	-		0	- (
X 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		3,811	9 34 4		• 12	1,230	202	20	104
LARD AND OTHER RENOERED PIG FAT	3 10 10 10	74,029	53,855	19,825	13,831	5.437	9	1,644	2,862
CANADA		8,11	5,95	00	E.	266	R)	en .	-
		0 0 14	2045	9	aD.	4 , 207	25	10166	IID: I
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			9 0	9 4	9 0 0	40.	0 4		
		r r	D	0	202	ja .	-		
TALLOW, INEDIBLE	M	9,43	1	-	931	.14	040	33+488	33,586
THAT		1,38	2	8	900	60	• 80		
COLOMBIA		5,93	80	3	4,52	9 65	115		1.000
BKAZIL SANTANO		6,57	٠ <u>ټ</u>	-	4	976	919	1+393	
		14400	d i	000	9.30	0704	0 1 1 0		•
		265 6911	31 1 1 6 8	100001	9200	200120	17,139	0000	
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CONTINUED

TABLE 29 .--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

			JULY-	JULY - JANUARY			JANUARY	IRY	١
COMMODITY AND COUNTRY	LIND	•		>		1	ITY	A V	
	-	14/15	15/76 1/	1,000 DOL.	1,000 DOL.	19/5	1976 1/	1975 1,000 DOL.	1,000 DOL.
Z + H Z X H X X X X X X X X X X X X X X X X		36,858	13,958	7.997	2,380	4.740	8,132	723	1,391
SALULAS		300	65.0		8,99	~	5,0	• 41	•
KOKEA KEPUBLEC. OF			99.54		56	800	25,207	20	4 × 20 ×
4 H Z L L L L L L L L L L L L L L L L L L		202	3,91	, e	4.07	n o	7	7 6	•
T-G-70			666		90	4	4	91	9,075
			50.0	1,870	37,673	1,321	4 O	251 8,223	898 893
BEEF AND VEALS EXCEPT OFFALS	31.8	21,281	6	-	2	- 4	6,770	-	10,061
CANADA			•	•	09	0	911	1,423	118
		3.841	636 3,121	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 • 4 • 4 • 4 • 6 • 6 • 6 • 6 • 6 • 6 • 6	90	A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	152	186
CAMANON			•		75	132	0	191	ı
NETHERLANDS: ANTILLES		570	586	915	905	102	86	147	60
		0 0 0	9 4	648	200	4 0	36	121	00
202 Z 40 47					⊃ ເຄ	90		0.98	900
C WILLO		8008	ŝ	60434	7,94	999	1,093	926	0
PORK, EXCEPT OFFALS.	M L D	ď	9	- (0	ເດ	4	16,533	93	=======================================
CANADA		000	704	0 0	ສຸດ	470	6	934	966
			200	N C	0 L	۰ ۵	<u>س</u> (0.20	9 .
Z C C C C C C C C C C C C C C C C C C C		11,725	13,004	79594	9,748	1,538	1,811	943	1,555
OFFALS, EDIBLE, VARIETY MEATS	M, CO	- 0		•	60.	63		8,004	
MANICO	•		53	-	6,31	4 , 25	4	91	-
9			•	1,	S.			0	
		26,927	31,797	10,295	11,690	3,960	5,216	1,465	2014
			• •	P 4	0.4	1 E		6 4 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	616
PRANCE				- 6	85	12		2,889	4.130
THO. REP. OF SHREANY		•	•		87	174	651	80	143
			•		4 0 1	642		ය ල	004
Z d L T C				• (70049	4 0	1,132	7 05	140
				Dia Co	}	0		0	
DAMPON CHICKS	ONW	59985	1.0997	89173	4646	948	60 c	1,370	1,256
T OUT		227	2 ~	216	419	~ e7	325	146	0
くれいいいというと		160	179	396	426	17	9	49	en
		133	157	900	736	÷	40	9	228
		+ 4-1	143	000	er a	D (F	- 1 년 17 년 1	900	047
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TABLE 29 .--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

A PRINCIPLE OF THE PRIN	- ·	Č	٦,		į		JANUARY	3	
	 	74/75	75/76 1/	74/75 1,000 DOL.	75/76 1/ : 1:000 DOL.	1975:	1976 1/	1975 1000 DOL	1976 1/ 1900 DOL:
THAILA4D LAPAL OTHER		262 914 3,316	197 770 2,122	1,421	298 1,159 3,341	5 4 8 9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	28 155 218	44. 4591	148
POULTRY MEAT, CHICKENS, FRESH, FROZEN CANADA	MLB	71	06.	- E	981	0 1		F- 0	_ ღ ∢
SERVICO BERMUDA		3,0013	6,564	1,9381	2,500	. 60 E		295	360
•		35	933	, W (200) P- I)	4	
_		9 0	, 14	ພັຕ	200	~ ⊙	779	0 ~	190
ZETTERLANDS ANTILLES Preado		970	• 05	1,730	E0 -	Φ.	_	S	084
A TITLE TO THE TIT		004	-	un V	17	C)	4 .u	~	64
SINGAPORE		250	4964	9	.33	~ 4	99	CUP	36
2 2 2 4		9666	44.	S of	36	9 60	* (7)		0 0
FR PACIFIC ISLANDS		70	1,089	6	1915	173	500	0.0	18
		0 7 6 7	0	*	0	3	9	<u>.</u>	0
POULTRY AMATA TURKEYS, FRESH, FROZEN	E E	4 .	so .	91	24,753	1,0004	5,135	675	96798
S S S S S S S S S S S S S S S S S S S		5.0	6.4	- 0	- E	2 C	- O		34
UNITED KINGDOM		1,557	-	1,956	4,81	. w	មា		256
THEO. WHY OF GREEN		,22	-	, 16	m •	850	•		00
ONATA121120		o a	ט פ	00	9 6	9			996
9Z0Y 9Z0T		100	200	* C	9 60	Q	11		9 4
OTHER		—	N) e	0	- C	265		124	476
CATTLE HIDES, WHOLE	0 N W	11,227	-	65	000	1,645	2,158	0	064
CANACA		4	4 (5,50	90	പ്ര	~ 6	61	ന ∢
0 Hi		F (V	7	35	440	7 E 60	192	-	9 00
CZECHOSLOVAKIA		368	~ ~	\$25	27	100	10	1,114	808
TENDARY.		229	3	934	73	~	0.4	4	0
		516	~ -	936	E 6	100	C)	6 0	0
Z = 4 d d d d d d d d d d d d d d d d d d			A 4 0 40	5.837	0.40.40 0.00.00	0 V	ତ ୯	752	717
ITALY		144	0	643	964	37	-	S	,12
		1,032	96	• 20	8,32	S	171	23	0
		90 c	OJ -	3910	. O. O.	197	ന ല	സ	968
		າໝຸ	4 40	100	6.00	U R	7	76	0 -
OTHER			91.0	0.40	00 t	182	200	1,788	2,21
COTTON, PAW EXCLUDING LINTERS	A UNA	1,964	1,793	556,403	467,733	604	214	120,158	57,129
CANAUA		0	72	7,980	6,38		5 D	55	• 23

CONTINUED --

FRANCE FED. REP. OF GERMANY SWITZERLAND BANGLADESH THAILAND INDONESIA	- TAIN .	AALIO	2 Hall		=	44110	PRADVAD SHIFT		to the
FRANCE FED. REP. OF GERMANY SWITZERLAND ITALY ITALY THAILAND INDONESIA	120	74/75	75 75/76 1/		15/7	1975	1976 1/	1975	1976 1
FED.REP.OF GERMANY SWITZERLAND ITALY THALY THAILAND INDONESIA		14	er e		00067	Œ	m	1,000 DDL.	19000 0001
SWITZERLAND ITALY BANGLADESH THAILAND INDONESIA		37	មា		-	ഗ ഗ	0		
ITALY BANGLADESH THAILAND INDONESIA		84	•		2	12	-		270
BANGLADESH THAILAND Indonesia		84	25		9	17	m		œ
INDONESIA		04	30		9	0	12		2,726
INDONESIA		4 4	90		00	10	N)	•	46(
		4	171		45	un i			3
PHILIPPINES		O-100	63		25.0	ın	7		1,46
		133	90		2	3	0	6	
KOREA, REPUBLIC DF		273	₽. Cr		172,	ap Au	80		24,22
HONG KONG		58	53		ເດື	4	-		~
REP.OF. CHINA (TAIMAN)		105	331	23,	769	-	21		4.4
こくらなっ		959	281	484	730	S	S	- 6-	*
OTHER		356	96		240	101	15	ô	4
FRUIT COCKTATES CANNED	20 12	5.70	(F)		66	.31	0	1.252	1.441
CANADA		48	6	-	6,91	2,143	1,824	9	
Z (1) (1) (2) (1) (2) (3)		2.41	2 8 2		61	ိ	N	26	ın
NORSAY		81	0	238	27.7	66	345	28	0
UNITED KINGCOM		ø	4	716	064	400	99	66	[7]
NETHER ANDS:		30	0	98	285	3	124	13	10
BELGIUM-LUXEMBOURG		9	9.1	760	368	388	989	131	10
AUSTRIA		988	1,531	261	411	77	158	23	4
SKITZERLAND		0	ຜ	837	1,207	0	589	0	15
HONG KONG		3	086	266	20	~	156	*	4
DIMER		-	7,370	1,860	2,145	1,113	10477	326	41
PEACHES, CANNED	31.6	4,27	5.0	15,772	13,461	4			1,20
		8.83	٠,	6	7	0.0	2.615	1.057	
		406.9	900	-	990		ь.		0.00
CXA		60	7	216	262	S	6	25	
SONALIGINA		663	9	1 00	567	10	61		
BFLGTUM-LUXEMBOURG		0	(7)	762	500	472	122	118	. (7)
A CAN			4	000	312		25	~	
PED. REP. OF GERMANY		975	00	1,079	1,615	270	479	4	6
AUSTRIA		15	2		569	316	189	80	m
SWITZERLAND		4,338	e	1.049	99	214	21	51	
JAPAN		N	40	218	665	0	762	0	9
DIHER		-dr	6,103	1.238	1,547	911	859	238	22
PRUNES. ORIED.	W		9	00	.79	0	10.724	Œ	3.82
CANADA		5	5,1	2,05	1,849	50	4	19	14
MEXICO		870	6	0	711	2	0.		
VENEZUEL A			46	92	605	13	107	9	51
SEMDER			0	9	1,636	472	014	233	
>		1,0281	2,520	615	166	E C C C	4 0 (U c		₩ 0
THEFT			3		206	>	600	247	

TABLE 29 .--U.S. AGRICULTURAL EXPORTS! QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

			7100	-JANUARY	-		CANUARY		
COMMODITY AND COUNTRY	LIND			>	4.1	G			
	-	74/75	75/76 1/	74/75		1975	1976 1/	1975	1976 1/
				6	0000			9	000
DENMARK		97	982	24	N	421	472	155	165
CONTINUE AINDOCOS		0.03	696	• 25	889	308	609	06	178
		9 40	99	929	d (116	986	41	124
ないこのようにつくなるののようないのできない。		1,618	26272	751		4 4	377	179	1,000
		ייי פור	4 4 4 4	- 16	, (9 6	9 4	۲đ	> 0
		9 4	0 0	0 0) (e	0.00	100	206	2 6
)		0	40	400	ď	, G.	287	N	107
ITALY		59	47	11	956	523	1,308	0	498
OTHER		46.	7,95	3,223	O	713	-	589	260
GRAPES, DRIED (RAISINS)	E.	23	191	31,640	32	7,521	10,159	3,323	3,844
CAZADA		0 0 0 0	8	ŝ	984	E	2	445	316
VENEZUELA		67	1,99	392	Œ	41	57	19	38
BRAZIL		930	-		4	0		0	0
S S S S S S S S S S S S S S S S S S S		946	ď		931	180	EO .	66	144
Y 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		160	00	•	937	112	•	63	12
PIN AND		925	E.	•	00	en :	a D I	256	080
		916	•	1,5204	m (in i	400	92	612
CST MED KING CS		996	6	•	9.00	315	NI	121	271
n		99	2		910	516	~ :	107	P) i
THUS ANY SOF CHARACA		0000	707	1,0570	4	S c	5	6 L	
24 T T T T T T T T T T T T T T T T T T T		199175	27,033		000	30410	76765	1056	10.01
		9 6	D 0	2000	9 6	2 4		7 0 4	
משנים ס		T	P.		2	0	v	ń 0	D D
GRAPEFRUITS, FRESH	M.B	97	56	ന	03	13	9	N	60
		9869	7,54	å	• 32	0.43	4,61	~	6.70
CALTED KINGCOM		3,57	7,63	ല	87	.80	1,12	~	12
NET TENT AND S		16	140	1,354	മ	9	,24	357	0
		0000	4012	ن ،	0 S	623	9 5 6		E 1
「打しる人内でもして、 られたぎなど		2 1	8950	-	50	9	4000	N (1
7 0 C		58,732	72,985	00 60 60 60 60 60 60 60 60 60 60 60 60 6	96469	9 4 6 6	24440	N	20207
, and a second		0	4	0.00	e e	7	2	n	>
GRAPES, FRESH	₹	968	.81	3,05	37	.67	10,395	2,243	7.8
CANADA		79.70	82,65	-	1,98	84	9.54	0.0	,11
VENEZUELA		937	190	014	99	113		31	
CONTINUE KINGCOM		962	.70	9	0.05	822	-	192	00
SIZOPDOKE SIZOPDOKE		981	120	N	961	585	4	147	
LNCOMENTA		1,985	3,71	ന	0.03	in .	-	15	NI I
HONG KONG		15,592	12,381	4 9 368	40025	1,533	725	404	258
241		1 29	3,33	4	12		72	-	30
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		• • 2	4.	OP.	9 8 6	1,562	e e	308	0
LEMONS AND LIMES, FRESH	MLB	261,230	192,801	37,903	41,0843	31,360	30,706	4.202	60043
CANADA		6 1 d	4 1 9	6	9 0 2	9 9 8	4 6	in .	n

TABLE 29 ...U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY ... CONTINUED

	0							JANUARY			
EX 12000 ONE 1 1 100 FEDO			74/75	75/76 1/	74/75 1,000 DOL.	75/76 1/ : 1,000 DOL.	1975	1976 1/	1975 1,000 DOL	1976 1976	1/ DOL.
NETHERLANDS. FRANCE FED.REP.OF. GERMANY POLAND JAPAN DIRER			36,456 9,021 13,047 125,175	10.927 16.285 11.376 89.736	94446 94446 9446 9446 9446 9446 9446 94	10055 10055 10013 10013 10013 1005 1005	14 60 848 848 848 848 848 848 848 848 848 84	2,861 3,604 0 19,736	2 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	mm √0 r	4.0 LL
TANGERINES, A KINGDOM RLANDS. EPOF GERMANY N DEM. REPUBLIC	CLEMENTINES, FRESH	۶ 8		0 m 0 0 m 0 0 0 0 0 0		W F U C O U C O C O C O C O C O C O C O C O	5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	40 0 -444	4 0 0 0 0 0 0 0 c	Q4 M	• ► → O ⊕ ⊕ O ∪
CORAPEFRUIT JUICE: CANADA FRANCE: FED.REP.OF GERMANY OTHER		MGAL	600 000 000 000 000 000 000	2009 2009 2009 2109 674 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	36 46 46 46 46 46 46 46 46 46 46 46 46 46	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 4 4 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	358 670 322 104	on v	W O W W W W W W W W W W W W W W W W W W
ORANGE JUICE: CANADA SWEDEN FED. REP. OF GERMANY OTHER		MGAL	11,928 1,928 3,824 3,889	13.00 P	170,685 170,685 130,886 140,884	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1,9016 9016 11459 1148	1,844 833 137 254 620	5,054 2,476 916 1,380	0.0 L	90040
ALMONDS, SHELLED BASIS SWEDEN UNITED KINGOOM! FRANCE: FED.REP.OF: GERMANY JAPAN		E .	60 60 60 60 60 60 60 60 60 60 60 60 60 6	54,723 4,727 3,687 3,682 22,536 9,040 21,280	66.113 4.6113 4.6113 29.023 29.325 2.334 2.092	60.032 40.032 3,5032 20.9512 80.952 19.486	7	11 020 12004 10022 109988 6937	7. 444 6. 444 1. 6. 6. 6. 6. 6. 444 1. 6. 6. 6. 6. 444 1. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	o M44	157 2255 3314 340 619 144
WALNUTS, NOT SHELLED BASIS CANADA BRAZILI PRANCE: FED.REP.OF. GERMANY SPAIN ITALY DTHER		۲ 0	533,760 6,653 6,653 16,966 18,915 12,7331	85.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	19.051 1.458 1.458 3.055 1.0078 4.362 4.362	33,9387 1,518 2,518 8,49 8,720 3,739 7,89	3,000 6,000 1,000	1 4 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1000 1000 1000 1000 1000 1000 1000 100	w	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

TABLE 29 ...U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

	•			JULY-JANUARY			JANUARY		
COMMODITY AND COUNTRY		QUANTITY 74/75 75/	1TY 75/76 1/	74/75 1,000 DOL.	ALUE 75/76 1/ ; 10000 DOL	GUANTITY 1975	1976 1/	1975 1900 DOL.	VALUE 1976 1/ L. 1.000 DOL.
							1		
PEED GRAINS	₩.M.	19,611	25,570	2,757,211	3,116,468	40054	4,217	617,333	500,281
CANADA		4	4	56,80	2001		4	ው	2002
		1,112	N.	120	5,2	252	153	9	• 43
CALTED KINGCOM		ശ	On .	77,27	70,6	4	96	ď.	0.80
NET TERES AND S		2,777	-	160	ខេត្ត	ന	274	Š	2,35
BELGIUX-LUXMXBOURG		~	9	69	75,9	. 56	82	-	946
FED. REP. OF GERMANY		1,731	.71	28	43,2	ന	376	8	7,60
		4	13	54.02	34.97	0	165	6	8.64
2000		672	8	46	5.2	m	1,221	00	8.63
STAGS		959	35	14	64 . A	LO.	25	ď	28.51
		572	9	A3.32	76.1	N	401	. ~	2 23
ITALY		1,106	N	=	8 9	224	1001	30.439	669
A L NA SOCI		R		73.56		-		. 0	
		140	~	200	0	127	C.	9	4.7B
			-	0			000		6
		450	- 1	9 4	10	ot u	> 4	6	4 5 6
		426.4	1 14 17	1044	FA7.060	o o	7	20000	2000
UNIT DECLEMENT OF THE COLUMN		9 9	1 0	16.26	4460)	٠.		
20000		0-	n 0	9 4	0	9 000	4 0		7 6
-74		•	} *	00000		•	D P	707670	7046
	H-MM	577	300	50	6	124	22	. 27	
CCHALT		• 0	200	7.61	5.7	~	C	6.00	-
		9 6	2	4004		7	• =) J	
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		4 6	0 1	7 6	9 1	> 0	•	•	÷ c
		o °	* •	69767	10100	> <	> 0	> 0	
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A SASA		0.5	0	40732	4	-	5 6	> •	0
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NAT :		•	18	0,18	444		38	78	2,448
KOKEA - KEPUBLAC OF		212	0	69		ထ	0	15,126	C
AMBIEN CITICA CIALBAN		3	99		8,217	0	0		
		6 0	S.	12,310	ന	-	đ	152	769
CNDNITTO CTRY CAR INS		57	38	981	4,003	0	0	0	0
a military and a mili		0	~	98	0	0	0	0	17
CORN. EXCEPT SEED	Σ	15,681	20,827	9,66	1,94	3,278	3,486	508,788	0
CANADA		0	439	55,16	0,02		24	9	ន
INTICO		FU.	643	• 02	2,71	3	149	4,26	0
UNITED KINGCOX		€.	577	75,00	8,78	4	4	1,990	8,9
NETERAL ANDS		.48	7	44.85	58,76	ന	240	2,27	894
PED. REP. OF GERMANY		· vo	2.554	2,38	4.17	m	344	1,81	S
POLAND		37	90	49.05	07,78	0	165	4 9 95	8,6
USSR		-	7	7.46	70,02	m	1,221	1,89	8,6
ZIAGO		· LO	ഷ	3.14	64.82	S	~	1,32	28,5
PORTUGAL		486	516	2	62	127	57	19,255	6,390
ITALY			1.284	3.10	2.35	N	195	0.43	9
				•					
									CONTINUE

TABLE 29 .--U.S. AGRICULTURAL EXPORTS! QUANTITY AND VALUE: BY COMMODITY AND COUNTRY--CONTINUED

	•			JULY-JANUARY			LANUARY	RY	
COMMUDITY AND COUNTRY	L IND	9UA 74/75	QUANTITY 75 75/76 1/	747	ALUE 17576 17 1	QUANTITY 1975	26	975 VAL	-
				วั	9			000 00C	1,000 DOL.
ROMANIA				68,83		76		11,9947	
ONE DACTOR CONTRACTOR		39145	39168	61		200	258	9	നാ
		1,972	2,681	286,654	37	392	488	61,638	59,183
GRAIN SORGHUMS, EXCEPT SEED	Σ	3,261	4 , 298	420.284	ΔI	621	708		78,836
			241	51,849	-4	893	m	N	
VENEZUELA		254	548	35,703	25,855	4,8	90	•61	1,067
AVETOZ		on 10 10 10 10	108	7,768	T	0 :	0	0	
		292	dr of	31,127	nn n	-	4 P		3+907
		7	1 00	009		9	ົາ		•
PORTUGAL		90	120	12.560	- 8-		47	• •	-
ISRAEL		401	384	46,224		16	86	9.674	10.714
INDIA		~	570	508	-	0	200		
2464D		1,438	1,351	-	10	358	228	51,608	
OTHER		281	151	37,225	an.	9	52	-	
OATS	E	92	145	11.697	11		1	195	216
Z F X I CO		4	00	4	1,07		0		5
AZ AZ AZ		-	0	284	. C		0	100	2
VENEZUELA		~	0	333	CO	0	0		0
ECUADOR		0	•	0	765	0	0	0	0
つと出る		4	60	737	ťΩ	0	0	0	0
NETHERLANDS		35	4	941	425	0	0	0	0
BELGICATIONES		en j	0			0	0	0	0
		91		80	2,846	0	0	0 (0 (
USE LERIAND		91	in ;	904	20	9 (> (0	0
X		3	94	0	212	0 (0 (0	0 (
		> 4	7,	5	0 ×	- 6	> 0	0	
ひとと フィンカトし こらにさつご		* C	7 5	D d	C ¥	> c	> <	*	n e
2		? ~	-	2843	202			15	າຍ
in or	A L	9	00	523.249	3,19	•	340.060	111, 286	55.699
CANADA		75,8	95	150	9.01	_	80	à	
		-	ě	5,130	9034	9	495	•	
FED. REP. OF GERMANY		6794	2	13,860	4 9 82	õ	3,9	ຄໍ	•
344		6.0	œ (30,427	► 1	4	21,429	•	4469
243		80 0	m.	125,574	5 C C C C	Ö.	ຕິ	ē	•
- TANO 4		7 C	-	13,686	2 i	v e) 1		
ALDANA LODAN		7000		31,656	4	200	46.189	÷.	287.68
		מ מ מ מ	ے د	21000	W + 0 W	בי ה	978	•	01
		ָהָיים מיים	> <	K00417	-	109304	-	0000	9
		900) C	14.406	; c	2	, c	•	, 0
KOREA, REPUBLIC OF		438,053	239,967	84,665	31,075	47,677	73,539	8,912	8,657

TABLE 29 .--U.S. AGRICULTURAL EXPORTS: GUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

COMMODITY AND COUNTRY	ь н н 2 Э	QUANT 74/75	JJLY- NTITY 75/76 1/	-JANUARY VA: 74/75 1,000 DOL-	1,000 00L.	QUANTI	JANUAKY 1177 1976 1/ 1	HY VAI 1975 1,000 DOL.	.UE 1976 1/ 1,000 DOL.
UAPAN REP. SOUTH AFRICA OTHER		63,689 69,258 312,361	29,305 111,874 310,144	14,103 17,079 65,274	5,813 21,382 54,862	16,957 1,983 42,657	21,992 4,241 31,702	60 40 40 40 40 40 40 40 40 40 40 40 40 40	4-140 934 888
WHEAT AND PRODUCTS MEXICO VENEZUELA BRAZIL	3 tr	9191	4,71 5 1,75 1,75		73,35 18 71,50	112,252 1,749 1,721		584,153 9,153 11,0435 8,000 10,000	17.
NETHERLANDS. PED.REP.OF GERMANY USSR TURKEY IRAG		110000	ហេហ⊶ ហៈ	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		O M W	W 01 1- 0 4 0	404
INDIA INDIA PAKISTAN BANGLADESH PEOPLES KORFA-REPIOF CHINA		000000	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		6519514 672947 673947 673947	40000	331	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9,52
		000000000000000000000000000000000000000	119,210 19,266 19,733 195,772		1000,000 1000,000 1000,000 1960,990 850,990 850,990	2,531 2,531 29,921	8 6 9	e a w	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
MHEAT MEXICO. VENEZUELA BRAZILI NETHERLANDS: PED. REP. OF GERMANY TURKEY TRAD	Na Na	000000000000000000000000000000000000000	30 41 60 60 60		\$ WW. V. C.	108 1109 1109 1109 1109 1109 1109 1109 1	9	86 11 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	394°317 10°170 33°039 9°414 37°671 40°471
IRAN INDIA PAKILAN PAKILAN PARILAN PEOPLES: REPOPLOFI CAPAN PACETIA			1400F 4M01	444 444 444 444 444 444 444 444		เพื่ออีก 4 ก (NE MO		0.00 04 0
LGTP! UNDNIFD: CTRY=CAN: T/S OTHER OTHER JAMAICA	мв	9 m 0 m 6 m	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		800 00 100 00 100 00 100 00 100 00	2,321 2,316 2,825 2,825 218	1,264 18,618 1,150	11,602 145,461 14,923 1,042	77 % 5 % 6 % 6 % 6 % 6 % 6 % 6 % 6 % 6 % 6

TABLE 29 .--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

VALUE 15 75 76 1		••		JULY	JULY-JANUARY	-		JANUARY	××	
1,175 1,176 1,17	COMMUDITY AND COUNTRY	8 LIND	DAND	ITY						
111931 271 271 271 271 271 271 271 271 271 27		-	74/75	-	7 47	76 17	6	976 1/	1975 •000 DO	1976 1/
1193 99 51475 1576 50 10 219 10 1193 1193 99 51475 11956 1	H		~	7.1		1,410	0			59
179 6-747 1-748	AIVI.		919	67	5,475	476	0 0	0	219	0
179	. H. C.		U d	a) (⊸ દ	٦,		1		ภ
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#\$\text{AFFR}\$ \text{2.656} & \text{2.39} & \text{5.775} & \text{1.96} & \text{1.977} & \text{5.656} & \text{6.23} & \text{6.775} & \text{1.96} & \text{6.00} & 6.00	La.		288	937	1,509	2,1	210	0	41	0
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356 174 519739 219455 25 9 3-816 119 157 189.206 25,386 46 31 6,785 546 501 82-176 75,582 70 72 10-190 65 56 10-057 7-608 135 227 22-886 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	THE KINDOM		4	4	9.476		2	- (q	1 0 0 53	1.777
MEAL WSTN 2-786 2-501 64-94 77-61	HERLANDS		356	174	51.739		20	•	3,816	1.140
## MEAL ## WSTN 2-786 22-174 54-6	GIUM-LUXEMBOURG		119	157	18,208		94	31	6.785	3.965
MEAL WSTN 2-786 2-505 42-917 491 543 78-599 17-017 25-018 135 227 22-018 136 10-057 7-609 18 0 3-018 0 5-624 13-6-624 13			10.00	501	82.176		7.0	72	10.190	
## NEAL #STN 2,786 2,850 4,747 4,918 0 3,018 0 3,018 0 3,018 0 3,018 0 3,018 0 3,018 0 3,018 0 3,018 0 0 3,018 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PERSOF GERMANY		069	700	60		135	227	22,686	35,213
MEAL WSTN 2,786 2,0174 28,962 18,624 19,906 61 47 9,021 19,906 19,906 61 47 9,021 19,906 19,906 61 47 9,021 19,906 19,906 19,902 17,902 19,906 19,906 19,902	CHOSLOVAKIA		65	60	100		18	0	3,015	•
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7 110 1,266 15,688 0 14 79 79 33 251 49,525 36,477 37 58 5,986 5,986 361 298 64,348 47,811 41 68 7,420 MEAL WSTN 2,786 2,505 428,182 377,097 491 543 78,599 172 22,174 28,962 18 25 3,131	ONA		144	136	23,544	-	61	47	9.021	6,675
333 251 49.525 36.477 37 58 5.985. 361 298 64.348 47.611 41 68 7.420 MEAL WSTN 2.786 2.505 428.162 377.097 491 543 78.599 179 172 22.174 28.962 18 25 3.131	ZH		2	110	1,266	•	0	4	40	1,912
361 298 64,348 47,811 41 68 7,420 MEAL MSTN 2,786 2,505 428,182 377,097 491 543 78,599 172 22,174 28,962 18 25 3,131			333	251	49,525		37	8 0	2,000	8+245
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	ADA		17	17	2017	•	16	52	.13	40104
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TABLE 29 ,---U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

			JULY	-JANUARY			JANUARY		
COMMUNITY AND COUNTRY	 	14/75	TITY 75/76 1/	VAI 74/75	ALUE : : 15/76 1/ : : 15/76 1/ :	QUANTITY 1975	1TY 1976 1/	1975	ALUE: 1976 1/
ZETTEN AND S		305	4	3,58	7,88	18	90	981	0
GELCHUM-FUNKERBOURG		118	9 1	17,890	249845	9 1	31	6,771	3+625
		4	•	81046	5,26	_	72	100	0
		ഗ 🔻	ෆ :	4978	8,93	135	214	2,85	3 5
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		129	122	1,25	9.50	19	4	90%	6,245
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X 11 E - 0		3 0	(5)	4 9 4	0 0 0	20	62	924	ED .
FLAXSEED	D EN E		737	334	4,969	ហ	0	7.0	0
MEXICO		13		ന	0	0	0	0	0
NETHERLANDS			20	213	S	O ^L	0	0	0
FED. REP. OF GERMANY		ທີ	268	70		n e	0	76	0
CONTRACTOR AND		2 4	7 6	> (Ø ∢	> 0	•	0	
		• <	ກ	7	4	> c	> 0	0	9 0
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80	3a €	987	9 33	5,50	53	49,973	51,784	C4	2770442
78-		9 0 0 2 8	10,424	67,650	54,987	54		280	296
		700	₩	2027	2.	08061	906	926	<u>و</u> ا
		9062	900	15072	37918	9 6	1,980	9999	696
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PERSON CERTANA		4.15	0.77	61.68	76.69		56.0	3.61	2 2
SPAIN		8,57	7 0 7 0	21,16	50.32	174	060	3.43	0 0
ITALY		987	. 29	2,12	516	3,536	3,643	970	. 40
ISRAEL		7,37	7,29	44,08	50,33	941	92	4,93	5,5
APP OT CINCALIANCE		1,77	960	89,67	992	3,33	3	3,61	5
		8,16	9931	1,65	98,43	00	933	0 0 0 4	9
		124	8,75	58,16	81	č	•	6	
		0		2004	9	14567	00764	166671	000402
COTTONSEED OIL	MLB	2,17	25	, 19	928	44.	0	27,672	18,672
CAZADA		3,78	9,84	4,15	3,01	31	896	34	276
VENEZOELA		968	,31	9 35	63	992	0	0	0
		6 9 05		983	1			-	
TPC		9000	16,490	66	5,771	4,632	2,161	1,9392	4
24		0 4 6	4.73	0 0	d	2 7 6	6 4 0	2	14
10×41		1000	7	1 1		000	0	40	- 6
OTHER		16,658	560462	49069	710416	29341	4,025	166	1,066
	;				i	:			
CANADA CANADA	E	31,386	31,948	353,046	83,766	135,717	32,607	1.568	1,264

TABLE 29 . -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

SOFT STATE OF STATE O	\$-	4 100	2	JULY-JANUARY		2	JANUARY	3	to a
		74/75	12/16 1/	1,000 DOL. 1	75/76 1/ :	3978	1976 1/	1975 1,000 DOL.	1976 1/ 1,000 DOL.
N X M M M M M M M M M M M M M M M M M M		133,158	13,806	36,801	7.558	6,328	3,357	1,841	1,502
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		- 0	4.73	60.0	"	~ ~	900	N N	10100
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M:		-	4	8,61	135	1,309	0	662	0
Z-M (0.000)		e c		6693	1		0	0	0 (
			7. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	0 0	13.000	1 1 0 0 C	0	26.557	> c
A HOUSE		88		10,13			• •	3	. 0
NATIONAL		ŝ.	8,04	0 . 26	8,1	0	5,699	0	866
			49	8,96	<u>س</u> .	1	0		0
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ICNION AND AND AND AND AND AND AND AND AND AN		6	962	3,01	1,708	170	0	93	0
A MILLO		4	(2)	83	<u>رن</u>	21,400	1,101	97	391
- TOBACCO. UNMANUFACTURED	MLB	ຕິ	6.0	5 3	60	63,272	-	95,561	151,824
NUOUES 79		-	3,02	4 , 8	394	0	672		652
		<u>_</u>	5,66	1304	100	0			
CNITED KINGDOE		0	4,63	រព្ធ មា	OD I	8	38	93	S
SOZETHIN		Š,	9.03	3,7	60	2	976	,52	2,784
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			- 4	4	יוט	4	1.416		2.8
REP. OF CHINA (TAIRAN)		Ô	0.79	500	6,3	æ	112	39	6.0
Zedao		6	175	100	4 . 2	3	500	62	6
AUSTRALIA		**	3,07	40	0	60	S.	06.	7
A		Ä.	974	703	707	99	288	3	m 4
- a - a - a - a - a - a - a - a - a - a		86,355	68°862	139683	1099530	13,383	14,345	19,037	24,652
BURLEY TOBACCO	\$2 1	0	30.343		50 80 80 80 80 80	1,085	2,129	1.614	4.030
BRAZIL	i	10		87)		
SECORE		(6)	W	(A)	80		0	•	
ONAL		O	S)	4 9	984	43	9	6 5	129
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			0 20 0 13 0 14	4 6 7	1,11	0	п	• •	4
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TABLE 29 .--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

>denico		2	JUL Y	-JANUARY		P. 10	JANUARY		-
		74/75	79/76 1/	74/75' 1,000 DOL's	75/76 1/ :	1975 19	1976 1/	1975 1,000 DOL6 1,0	1976 1/ 1900 DOLL
SWITZERLAND SYRIA LEBANDN PHILIPPINES. KOREA, REPUBLIC OF: CGYPT CANDS		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		2010 2010 2010 2010 2010 2010 2010 2010		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		ო ი ა ა ა ა ა ა ო ფ თ ო ო	1 4 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FLUE S#EDEN S#EDEN DENMARK UNITED KINGODM NETHERLANDS ITALY REP.OF CHIVA(TAIMAN) AUSTRALIA LIBYA LIBYA LIBYA	© , ⊒ ₹	4 0000000400000000000000000000000000000	0 0 4 4 - m 0 0 0 0 0 0 - F 8		M KOMMMUNACHUM	4 4 00000044 .	4 4 8 WF 9 H N N N N N N N N N N N N N N N N N N		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
MARYLAND TOBACCO NETHERLANDS' BELGIUM-LUXEMBOURG FRANCE FED.REP.OF GERMANY SPAIN POATUGAL' ITALY AUSTRALIA	₹ 2	2 1 16 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 1-1-4		1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	o 10 40 4 		o	
BULK SMOKING TOBACCO CANADA CONAINICAN REPUBLIC ECUADOR PERU INITED KINGDOM UNITED KINGDOM NETHERLANDS FED.REP.OF GERMANY AUSTRIA CZECHDSLOVAKIA SWITZERLAND.	Σ Θ	2	6		8 % 6 % 6 % 7 % 7 % 7 % 7 % 7 % 7 % 7 % 7 % 7 % 7	4 MW MW MW MW O O O O O O O O O O O O O O	80 7 7 7 80 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 N4 N0 NA NO NA	

TABLE 29. -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

	- LL 23	AAUAA	7	-LANUARY		TA A LI CO	CANCARY CANCARY	3	4
		74/75	75/76 1/	E •	75/76 1/ #	1975.	1976 1/	1975 1,000 DOL. 1	1976 1/ 1000 DOL.
SPAIN IRAN AUSTRALLA CANARY ISLANOS OTHER		2,433 1,255 2,085 2,085 2,085	1,112 1,112 9 377	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,410 1,417 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,	1 + 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	1,494 7,26 4,92	1,101
VEGETABLES AND PREPARATIONS, CANNED CANABA HEXICO PANAMA HEXICO PANAMA NETHERLANDS: ANTILLES VENETHER KINGOOM! FRANCE! FED. REP. OF GERMANY HONG KONG. JAPAN AUSTRALTA	Σ LB	125.554 7.5036 7.5036 7.5036 7.5030 1.530	100 401 401 100 401 401 401 401		34.6443 11.6122 10.6143 3.009 3.001 11.102 11.028 3.028 3.028	44 44 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	166 100 100 100 100 100 100 100 100 100	1	1,000 1,000
PULSES CANAGA MEXICO MEXICO MEXICO COSTA RECA COSTA RECA COSTA RECA COSTA RECA CONTINCAN REPUBLE CONTINCAN REPUBLE CONTINCAN REPUBLE CONTINCAN REPUBLE CONTINCAN REPUBLE CONTINCAN REPUBLE COSTAN REPUBLE CONTINCAN REPUBLE CANAGE RECA SPAN COSTAN REPUBLE CANAGE RECA CANAGE RECA CANAGE RECA CANAGE RECA CANAGE RECA CANAGA	E B	81 11 12 20 20 12 13 20 20 20 20 20 20 20 20 20 20 20 20 20		20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	466 466 466 466 466 466 466 466 466 466	8001 811-140808 8	011 610 50000 011 010 010 010 010 010 010 010	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
SEANS. DRIED CANADA MEXICO MEXICO MEXICO MEXICO COSTA RICA COSTA RICA VENEZUELA VENEZUELA VENEZUELA VENEZUELA VENEZUELA VENEZUELA VENEZUELA VENEZUELA VENEZUELA VENEZUELA VENEZUELA VENEZUELA VENEZUELA VENEZUELA VENEZUELA VENEZUELA	ALR.	338,317 11:096 131,840 1 8,167 31,490 8,048 21,906	149 80.017 80.017 80.017 11 30.0017 80.0017	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	29,634 2,075 1,275 1,275 7,06 2,818 7,916 1,418 1,455	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27 11 8 11 8 11 8 10 9 10 9 10 9 10 9 10 9 10 9 10 9 10 9	12,666 5,559 5,589 1,589 1,173 1,173 1,173	6,0047 218 218 0 0 0 1,009 1,409

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TABLE 29 .--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

			JULY	-UANUARY			JANUARY	-	
COMMODITY AND COUNTRY	E IZO		,	۵ .	į	i		- 1	
	•	(4/12	15/16 1/	1,000 DOL.	1,000 00L.	1973	1976 1/	1975 1,000 DOL. 1	1976 1/ 1,000 DOL
FED. REP. OF GERMANY Settypes and		6,000	1,496	2,221	372	240	N-	55	400
ITALY		1,80	40	` -	37	• 19	· un	Œ	326
24047		17.	,17	0	62	0	933	18	-
POSTRALITA		946	• 23	°.	639	966	Φ.	00	-
NEW ZERZENO P. Great		1071	444	4 11	۳ a	60	60 4	0	9 9
「ないではつ		9.0	300	10,064	3,217	60849	2,58	1,691	63
PEAS, INCLUDING COW AND CHICK, DRIED	£	0.0	- 60	N	-	•	Œ	(7)	1.929
)	1,65	1,30	8	2	6	9	12	י ויא
DOMINICAN REPUBLIC		4	03	N	(C)	2,5		1	0
TRINIDAD-TOBAGO		935	~	3	66	00	95	759	13
COLOMBIA		3,98	S.	91	-	67		06	0
VENEZUELA Londona -		α. α. ι	5 / e	m (0 (486	2,611	396	318
MODENIA CELINO		00 K 60 C	00000 00000	4	0 4 5 6 6	10429	900	444	9 0 10 0
		1.99	1.01	9 4	=	-	2	5	10
		.21	.27	-	1 10	(6)	0	- 40	180
		01	.4	• •	~	290	58	100	78
		,32	144	, 25	9	79	.52	-	150
NAGAT.		1,41	9,62	4	6	•	N	-	3
T I I I I I I I I I I I I I I I I I I I		0,27	ဗို	• 19	0	0.0	• 77	_	W)
LETTUCE, FRESH	M B	47	8,51	3,00	84	7,66	ല	44.	8
CANADA		34,10	51,60	• 05	1,89	010	0 9 4 9	2,078	440
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		0000	7010	9 6	10404	ב ה ה ה ה ה ה ה	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	D C	U 40
		1		•			4	J	3
POTATOES, FRESH, EXCEPT SWEET POTATOES	MLB	229,970	•	47	14,202		39,606	9	2,866
CANADA		08,85	99,5	69	9 8 3	2,15	6,71	404	949
S 3 3 4 4 5 0 3 3 4 5 0 3 4 5		1,41	ğ	S)	σc.	9	17	57	31
		ر بر	2004	740	dr Q	- 4	N 0	2 4	95
CAILE			2 0	-	c or	2		5	
BELGIUM-LUXEMBOURG		0	5,1	0	50	• •	12	0	440
PORTUGAL			4	0	4	0	13,424	0	1,140
ACSTRALIA		17	_	471		6	-	15	•
THE TO		906		~	1,136	328	2,215		† 0 †
TOMATOES, FRESH	M	941	9.0	CU	23	0	79	2,946	1,720
			0 4	ø		20		•	•
SOCH	Œ	0	940	4.4	4	-	a	2	-
CANADA	8	1,750	3,116	1,571	3,172			143	1,048

TABLE 29 .---U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY---CONTINUED

SETMINGS ON STREET	F 173	12410	י-אטני טטרא-י	JULY-JANUARY		> ± 100 × 100	JANUARY		ter i e
	-	74/75	75 75/76 1/	74/75 75/76 1/	75/76 1/ 1	1975	11 916		76
				*700 000*1	1.000 DOL.			1,000 DOL.	1,000 DOL.
JEXICO		680	0	639	0	410	9	417	0
COLOMBIA		73	91.	326	84	9	0	0	0
VENEZUELA		112	P 9	329	362	65	Þ	210	0
PERU		245	509	298	202	52	0	31	C
BRAZIL	٠	265	016	402	1,018	161	135	234	133
タンローストラン		199	-	323	9	21	0	63	c
IRELAND		986	1,257	808	1001	119	944	100	391
BELGIUM-LUXEMBOURG		221	ru.	172	10	7.9	9	62	c
CZECHOSLOVAKIA		0	1,206	0	831	0	808	0	534
USSR		1 , 799	73	1,599	275	619	9	481	c
Zeteo		0.4 0.4	598	613	609	166	100	161	103
NIGERIA		212	137	203	136	0	47	0	94
REP SOUTH AFRICA		125	162	147	175	4.1	16	59	17
OTHER		554	566	705	446	96	4	109	8.4

1/ PRELIMINA **
2/ REEXPORTS OF 12,599,000 LBS. VALUED AT \$6,173,000 TO FRANCE IN JANUARY 1975 ERRONEOUSLY INCLUDED IN DOMESTIC EXPORT STATISTICS.



Import Highlights

AGRICULTURAL IMPORTS DOWN

Imports of farm products for the first 7 months of fiscal 1976 amounted to \$5.61 billion, 4 percent less than the \$5.86 billion during similar months a year earlier. This decline resulted primarily from a sharp drop in prices for some competitive commodities, such as vegetable oils and sugar, which caused a 15-percent value reduction to \$3.6 billion. Noncompetitive items, in contrast, gained 23 percent to reach \$2 billion.

Most imports of farm products increased over their previous year's levels. Feeder and slaughter cattle entries quadrupled year-earlier numbers, totaling 394,000 head. Lower feed grain prices attracted more animals from Canada; also import restrictions in force last year were removed in August 1975. Beef import volume was greater than in July-January 1974/75. Frozen boneless beef entries totaled 705 million pounds worth \$364 million, up 11 percent in volume and 4 percent in value. Australian, Canadian, and Central American suppliers accounted for the increase. Pork import volume was down 3 percent, but higher prices resulted in a 43-percent value increase. Fresh and frozen pork arrivals from Canada declined, while more canned hams came from Poland and Yugoslavia. Dairy product imports rose 2 percent in value to \$155 million, owing to larger cheese inflows.

Hide and skin imports surged 25 percent above the July-January 1974/75 value to \$92 million as entries climbed for cattle hides (chiefly from Canada), sheep and lamb skins (mostly from Iran), and mink pelts (primarily from Denmark and Finland).

Dutiable wool arrivals for July-January totaled 25 million pounds, greasy basis, more than double their previous year's volume. U.S. mill activity has quickened in recent months, and wool stocks had diminished to low levels. Australian and Argentine shipments showed the strongest gains. Raw cotton imports were also up 29 percent to 31,000 bales, and Mexican, Isareli, and Indian growths predominated.

U.S. imports of edible nuts surged 22 percent ahead of similar months in 1974/75 to \$113 million. All varieties advanced, including Brazil, cashew, coconut, pistacio, chestnuts, and hazelnuts. Prices have trended downward this year for most types. Leading sources by type so far in 1975/76 are India and Mozambique for cashews, Iran and Turkey for pistachios, the Philippines for shredded coconut, Italy for chestnuts, and Turkey for hazelnuts.

Fresh banana import quantities in July-January rose 6 percent from the first 7 months of 1974/75. Value jumped 21 percent to \$140 million as prices climbed. values in July-January averaged 5.6 cents per pound (about \$2.24 per 40 pound box, Customs basis) against 4.8 cents (\$1.94 per box) in the same time period a year earlier. Increased imports in July-January came mainly from Costa Rica and Honduras; declines occurred in arrivals from Ecuador and Panama.

Green coffee imports for the first 7 months of 1975/76 totaled 1.64 billion pounds, compared with 1.16 billion in similar months of 1974/75. Prices escalated following news of frost damage in Brazil last July. In January, green coffee import unit values averaged 69 cents per pound against 56.5 cents in January 1975. Brazilian beans were 83 cents versus 63 cents last year. Colombian types, normally more expensive than Brazilian, were 79 cents versus 68 cents the previous January. Mexican coffees, which accounted for the third largest import share in July-January averaged 78 cents per pound in the latter month against 57 cents in January 1975. By contrast, Angolan coffee averaged 50 cents in January 1976 against 53 cents a year earlier. The 41-percent increase in coffee imports between 1974/75 and 1975/76 came mainly from Brazil, Colombia, and Mexico. Roasted or ground coffee imports almost doubled year-earlier rates, with larger arrivals from the Dominican Republic and Brazil.

Imports of unground black pepper, the largest spice component, were 23 percent above those in July-January 1974/75. Brazil, Malaysia, and India shipped substantially more, while purchases from Indonesia--usually the principal source--declined slightly.

At 344 million pounds, cocoa bean imports exceeded those in similar months last year by 78 percent. Available supplies at lower prices from Brazil and West Africa led to sharply increased purchases, particularly in December 1975 and January 1976, when volumes were at record monthly rates.

Table 30.--U.S. imports of coffee and cocoa: Quantity and value by country, July-January 1974/75 and 1975/76

	Qu	antity	: Va	alue
Country	1974/75	1975/76	1974/75	: 1975/76 :
	1,000	1,000	1,000	1,000
	pounds	pounds	dollars	dollars
ngola	95,453	122,941	53,316	56,710
razil:	162,363	278,434	103,863	204,817
urundi:	4,553	19,599	2,332	9,898
olombia	157,298	269,139	107,610	191,532
osta Rica:	10 000	15,632	10,804	10,754
ominican Republic	37,211	39,049	16,923	26,007
cuador	46,259	75,335	24,071	42,010
L Salvador	80,688	49,454	43,226	28,290
thiopia:	15,146	36,082	9,319	23,634
ıatemala:	81,407	60,160	46,937	38,968
onduras:	13,205	15,002	7,881	9,252
ndia:	9,738	29,118	4,802	16,321
ndonesia	63,336	77,582	28,804	32,578
vory Coast	34,541	83,352	19,059	54,254
enya	17,503	17,728	9,243	10,135
alagasy:	24,270	16,631	13,112	7,062
exico:	84,289	152,520	49,931	104,907
apua New Guinea	19,744	20,501	11,728	12,942
eru:	33,263	42,318	19,815	24,462
wanda	15,498	25,375	7,728	13,581
anzania:	12,938	19,582	6,630	10,291
ganda	61,837	72,439	33,924	36,442
enezuela	8,165	23,525	4,818	16,520
aire	15,679	25,786	7,823	14,344
ther	46,881	47,805	29,468	27,941
Total		1,635,089	673,167	1,023,652

Commodity	July-J	anuary	: Change	Jan_	uary	: Change
:	1 97 4/7 5	1975/76	: Ghange	1975	1976	·
:	Million	dollars	Percent	Million	dollars	Percent
<pre>Complementary</pre>				•		
Bananas, fresh	116	140	+21	18	19	+6
Cocoa beans:		195	+38		45	+36
Cocoa butter: Cocoa cake, powder, and chocolate: Coffee:		29 69	-1 9 +5	-	5 13	+30
Coffee, green or crude:	673	1,024	+52	: 139	152	+9
Coffee, soluble:	62	66	+6		20	+100
Drugs, crude		50	+11		11	+38
Essential oils: Fibers, unmanufactured: Rubber, crude:		27 11	-48 -69	-	4 2	+33 -67
Rubber, crude, dry form:	240	212	-12	: 31	32	+3
Rubber, latex:		20	-20		5	+25
Silk, raw:		4	+100		1	
Spices		58	+14		7	
Tea, crude: Wool, carpet:		47 10	-2 +43		6 1	-25
Other complementary products:		37	+32	-	4	-33
Total complementary products:	1,627	1,999	+23	: 289	327	+13
Supplementary :				:		
Animals and animal products:				:		
Cattle and calves:	35	78	+123	: 3	15	+400
Dairy products and eggs:	1 56	156		•	18	-18
Hides and skins, including furskins: Meats and meat products, excluding poultry::		92		:	12	+20
Beef and veal		440 291	+2 +43		77 57	+4 +5(
Pork		25	+14		3	 -
Sausage casings		19	-10	-	2	-3:
Wool, apparel		27	+108		8	+300
Other animals and animal products:		93	-18	-		-20
Total animals and animal products:		1,221	+14		204	+20
Cotton, raw, excluding linters	7	9	+29	: : 2	1 /	
Feeds and fodders		29	+4	-	$\frac{1}{3}$	-2
Fruits and preparations:		122	-2	•	21	_ 5
Grains and preparations	116	111	-4	-	12	
Nuts and preparations, edible	93	113	+22	10	11	+10
Coconut oil:		106	-43	: 19	15	-21
Palm and palm kernel oil		145	+19		14	-30
Olive oil, edible:		26	- 7			+33
Other oilseeds and products:		58	-28			+11
Seeds,cut flowers,& nursery stk., ex. oilseeds: Sugar and molasses: Sugar, cane or beet		66 9 1 6	+16 -45	:		-1(-49
Molasses, inedible		38	-41		8	-20
Tobacco, unmanufactured, incl. bulk smoking:		139	+12	-	21	-12
Vegetables and preparations: Wines and malt beverages:		194	+3		48	+12
Wines:	153	171	+12		25	+25
Mala bassassas		57	+27		7	-12
Malt beverages:				. 12	16	+33
Other supplementary vegetable products:		94	+8			
Other supplementary vegetable products: Total supplementary products: Total agricultural imports 2/	4,231	3,615 5,614	-15 -4	522		-6 +1

 $[\]frac{1}{2}$ / Less than \$500,000. $\frac{1}{2}$ / Totals may not add due to rounding.

Table 32.--U.S. agricultural imports by selected commodities

			July-	July-January			Jan	January	
Commodity	Unit	Quan	Quantity	. Ve	Value	Quantity	tity	Value	ne
		1974/75	1975/76	: 1974/75	1975/76	1975	1976	1975	1976
		Thou	Thousands	1,000	dollars	Thou	Thousands	1,000 dollars	lollars
Live animals, excluding poultry:		-	!	59,510	114,490	;	:	6,561	18,834
Meat and preparations, ex. poultry	••	945,332	1,044,286	656,998	756,472	: 178,520	174,945	114,671	137,308
Beef and veal	do.:	722,706	814,717	431,858	440,386	: 141,482	134,320	73,645	76,899
Pork	do.:	200,197	195,324	202,801	290,938	33,777	36,106	38,136	56,767
Dairy products, excluding eggs				151,587	154,875			21,393	2,705
Grains and preparations		;	1	116,058	110,898	;	;	11,877	12,240
Wheat and flour	Bu. :	772	81	4,424	535	24	1/	147	7
Rice	Lb. :	1,833	1,165	967	389	: 425	259	131	78.
Feed grains	Mton:	292	232	51,082	38,585	. 18	25	3,640	4,022
Other	:	!	:	60,056	71,389	-	:	7,959	8,130
Fruits, nuts, and preparations:	:		-	336,906	381,249	:	1	49,770	51,463
Bananas	Lb. :2,	,370,318	2,505,745	115,512	140,099	371,079	373,791	17,684	18,753
Vegetables and preparations	:	-	-	189,486	194,036	:	;	42,880	47,928
Sugar and preparations, inc. honey		1 1	1 0	1,775,789	1,018,631	1 0	1 6	142,643	83,156
Sugar, cane or beet	Ston:	3,114	2,500	1,659,247	916,439	150	224	124,027	63,309
Coffee, tea, cocoa, spices, etc		744,806	2,396,327	1,096,904	1,515,508	352,717	366,033	120 517	151,050
Corree, green	do. 11,	193 252	343,089	141,232	1,023,632	45,924	75.960	32,806	44,631
Feeds and fodders	: :	1 1		29,158	30,538	•		4,453	4,077
Protein meal	Ston:	9	12	929	1,691	1	6	78	1,294
Beverages, ex. distilled alcoholic:	Gal.:	59,416	63,928	197,961	228,361	8,555	8,768	27,283	31,573
Tobacco, unmanufactured	Lb.:	186,671	178,583	123,602	139,241	34,358	29,248	23,804	21,120
Hides, skins, and furskins	 {	!	:	73,322	91,542	:	:	9,714	12,187
Oilseeds	 ¦;	1 0	! `	27,684	31,078	;	! (4,004	3,815
Soybeans		7.7	9 10	/ 00	7	0 000	0 00		0 , 20 0
Wool, unmanutactured		17,944	38,12/	20,180	36,448	3,000	9,030	2,883	8,924
Corron, unmanuractured	T. KDIE:	0 0 0	0 40	9,147	7,711	7700	2 217	400,7	7 10
Tocotable of 10 and transco		19,510	1 566 820	387 621	302 555	2,044	2,514	7.6 041	37 573
Wegerable ofts and waxes	9	920,107	950,920	770,162	238 445	154,098	149,735	36.653	38,400
Other		104,076		314,120	238,403			45,893	35,189
Total	 	;	;	5,858,139	5,614,444	;	-	810,862	817,527

1/ Less than 500.

Table 33. -- U.S. agricultural imports: Value by months, July 1965 to June 1976

Months	1965/66	1966/67	1967/68:	1968/69	$\frac{1969/70}{1}$: 1970/71 :	1971/72	1972/73	1973/74	$\frac{1974/75}{2}$	1975/76
•					Mil	Million dollars	1 1				
JulyAugustSeptember	260.3 318.7 354.0	342.6 352.6 415.3	346.8 369.4 347.7	438.6 442.1 460.3	434.0 407.7 398.6	461.7 463.8 469.0	489.0 555.0 650.5	471.6 563.7 547.1	635.0 720.4 639.8	898.3 854.1 751.2	762.1 687.7 945.3
July-September	933.0	1,110.5	1,063.9	1,341.0	1,240.3	1,394.5	1,694.5	1,582.4	1,995.2	2,503.6	2,395.1
October November December	411.0 398.8 428.1	388.1 358.6 351.6	376.3 379.7 388.3	396.0 419.4 419.8	469.1 411.2 481.8	480.3 442.9 522.3	302.5 298.2 540.2	573.6 547.7 550.2	712.2 862.5 778.6	740.9 837.3 965.6	828.6 804.9 768.3
October-December	1,237.9	1,098.3	1,144.3	1,235.2	1,362.1	1,445.5	1,140.9	1,671.5	2,353.3	2,543.8	2,401.8
July-December	2,170.9	2,208.8	2,208.2	2,576.2	2,602.4	2,840.0	2,835.4	3,253.9	4,348.5	5,047.4	6,796,4
January February	352.7 371.2 430.7	413.0 353.7 412.9	414.7 402.4 359.7	208.6 315.6 474.8	491.0 457.5 523.9	506.6 419.7 499.6	575.6 591.6 506.6	648.9 615.3 658.9	786.9 819.4 984.2	810.9 693.9 749.0	817.5
 January-March	1,154.6	1,179.6	1,186.8	0.666	1,472.4	1,425.9	1,673.8	1,923.1	2,590.5	2,253.8	
April May	383.0 358.1 387.1	362.8 337.0 364.8	439.5 434.4 386.7	487.9 438.1 430.0	514.5 443.5 499.4	554.4 477.9 529.8	489.5 529.0 520.6	696.5 786.5 664.4	877.8 890.1 841.7	761.9 688.4 827.3	
April-June	1,128.2	1,064.6	1,260.6	1,356.0.	1,457.4	1,562.1	1,539.1	2,147.4	2,609.6	2,277.6	
January-June	2,282.8	2,244.2	2,447.4	2,355.0	2,929.8	2,988.0	3,212.9	4,070.5	5,200.1	4,531.4	
July-June $\frac{3}{}$ /	4,453.7	4,453.0	4,655.6	4,931.2	5,532.2	5,828.0	6,048.3	7,324.4	9,548.6	9,578.8	
Monthly average:	371.1	371.1	388.0	410.9	461.0	485.7	504.0	610.4	795.7	798.2	
1/ Monthly totals for	for July-December 196	h	do not include furskins	de furskins							

1/ Monthly totals for July-December 1969 do not include furskins. $\frac{2}{2}/$ Preliminary. $\frac{2}{3}/$ Totals may not add due to rounding.

Table 34 .--Average unit values for principal imported agricultural products, July-January 1974/75 and 1975/76 and January 1975 and 1976

: Commodity	: Unit	July-Jai	nuary	Ja	nuary
Commodity	:	1974/75	1975/76	1975	1976
:	:		Do.11	- * -	
	:		<u>Doll</u>	ars	
Cattle, 200-700 lbs		156.926	133.070	137.793	121.57
Cattle, 700 lbs. and overd		538.991	466.333	486.978	483.14
Swine, lived	0. :	84.607	161.464	107.961	145.02
Beef, boneless, fresh or frozenL		. 554	.517	. 500	. 55
Pork, hams and shoulders, cannedd		1.077	1.580	1.199	1.65
Pork, frozen:d	o. :	.627	.743	.753	.74
Cheese, Cheddard		.700	.715	.661	1.03
Cheese, Emmenthalerd		.820	.939	.871	. 92
Cheese, Edam and Goudad		.886	1.120	1.000	1.15
Milk, dry, not over 3% butterfatd		.412	.365	.354	.45
Casein, excluding mixturesd		.668	.578	.805	.51
Sheep and lamb skinsd		1.534	1.611	1.514	1.63
Mink furskins		17.446	15.126	17.150	19.60
Wool, apparel		1.257 311.250	1.054 279.025	1.075 298.666	1.03 142.85
Cotton, rawR pples, freshL		.129	.118	.140	.09
Apples, freshd		.100	.088	.100	.10
Oranges, canned, mandarind		.275	.264	.275	.25
Cantelopes, freshd		.067	.078	.070	.05
Pineapples, cannedd		.188	.202	.193	.22
Strawberries, frozenL		.233	.223	.173	.24
Brazil nuts, shelledd		.760	.558	.692	.50
Brazil nuts, unshelledd		.305	.252	.801	.63
Pistachio nuts, unshelledd		1.066	1.221	1.026	1.17
Cashew nuts, shelledd		.916	.857	.743	.76
Barley, unmilledB		3.847	3.844	4.411	3.80
Biscuits, cakes, and wafersL		•597	.687	.616	.63
Castor oild		.284	.243	.269	.23
Coconut oild		.481	.166	.399	.14
Olive oil, edibled		.829	.741	.882	.69
Palm oild		.263	.179	.312	.17
Palm kernel oild		.428	.195	.368	.18
Sugar, cane or beetS		532.849	366.528	828.969	282.86
Molasses, inedible		.317	.221	.326	. 24
Cucumbers, fresh		.048	.050	.045	.05
Olives, in brine:G	al. :	3.962	4.443	4.048	4.51
Onions, fresh or dry	b. :	.101	.128	.076	.08
Peppers, freshd	lo. :	.135	.131	.122	.10
Squash, freshd	lo. :	.052	.053	.052	.05
Tomatoes, freshd	lo. :	.138	.126	.110	.10
Tomatoes, cannedd	lo. :	.195	.158	.189	.15
Tomato paste and sauced	lo. :	.390	.272	.376	.24
Tobacco, leaf, orientald	lo. :	.670	.818	.704	.83
Beer and ale:6	al. :	1.602	1.781	1.699	1.77
Wine, still grape, less than 14% alcohol:d	lo. :	4.584	5.144	4.669	4.89
Bananas, fresh	.b. :	.049	.056	.048	.05
Coffee, greend		.580	.626	.566	.69
Coffee, roasted or groundd		.738	.730	.713	.88
Coffee, solubled		1.709	1.896	1.743	2.37
Cocoa beansd		.731	.567	.714	.58
Cocoa butter		1.592	1.202	1.647	1.25
Lime oil		7.990	8.118	7.062	6.10
Sisal and henequin		616.464	298.839	717.139	297.40
Rubber, natural, dry		.287	.246	.225	. 25
Rubber, natural, latex		.353	.264	.318	. 25
Pepper, unground, black		.743	.708	.773	.67
Silk, raw		11.221	8.686	9.057	8.24
Vanilla beans		6.188	6.764 533	1.361	7.42
Tea, crude		.492	.533	.540	. 49
moor, carper	,ID. :	.951	.763	.798	.77

Table 35.--U.S. sugar imports: Quantity and value by month and average import unit values, January 1974 through January 1976

Year and month	: : Quantity :	: : : : : : : : : : : : : : : : : : :	Uni	t Value
	Short tons	\$1,000	¢/lb.	\$/S.ton
974:				
January	243,573	45,892	9.4	188.41
February		105,040	10.5	210.18
March	553,657	124,681	11.3	225.20
April		134,319	13.2	263.75
May		154,826	15.1	302.31
June	491,677	155,559	15.8	316.39
July	600,353	233,125	19.4	388.31
August	593,076	261,734	22.1	441.32
September	437,217	213,226	24.4	487.69
October	360,186	201,223	27.9	558.66
November		288,745	30.1	602.74
December	494,416	337,168	34.1	681.95
	5,774,365	2,255,538	19.5	390.61
975:	1			
January	149,616	124,027	41.4	828.97
February	203,049	133,851	33.0	659.21
March	226,301	154,771	34.2	683.92
April	303,315	200,381	33.0	660.64
May	225,825	145,600	32.2	644.75
June	452,625	260,353	28.8	575.21
July	404,760	174,870	21.6	432.03
August	290,086	109,288	18.8	376.74
September	605,224	236,548	19.5	390.84
October	465,342	165,225	17.8	355.06
November	261,912	90,526	17.3	345.64
December	249,186	76,673	15.4	307.69
	3,837,241	1,872,113	24.4	487.88
976:				
January		63,309	14.1	282.87
February				
March				
April				
May:			•	
June				
July				
August				
September				
October				
November				
December				
:				

Source: U.S. Bureau of the Census

Table 36.--U.S. imports of meat under Public Law 88-482 $\underline{1}/:$ Quantity and value by country, January 1975 and 1976 and July-January 1974/75 and 1975/76

:	Jar	nuary	July-Ja	nuary
Country	1975	1976	1974/75	1975/76
:		<u>1,000</u> p	ounds	
: Australia:	87,404	68,702	343,273	398,278
New Zealand	25,453	21,922	171,275	139,569
Canada	721	2,964	18,200	20,873
Costa Rica:	4,578	5,699	32,078	34,699
El Salvador:	963	784	4,111	4,042
Guatemala:	4,215	2,598	19,582	25,860
Honduras	3,141	4,140	14,363	27,259
Nicaragua:	5,515	5,219	19,911	35,588
Dominican Republic:	26	1,177	9,148	6,833
Haiti	38	230	571	1,288
Ireland	195	1,957	10,187	7,665
Mexico	2,198	4,158	13,206	22,633
Panama	527	687	2,121	2,731
	20	0	2,121	2,731
Belize	499	0	725	72
Jnited Kingdom-No. Ireland:	499	U	/23	/ 2
Total	135,493	120,237	658,779	727,390
i		<u>1,000</u> <u>c</u>	lollars	
Australia	42,616	36,619	183,618	193,321
New Zealand	12,557	11,824	96,832	68,518
Canada: CACM:	407	1,837	11,356	12,375
Costa Rica:	2,348	3,371	16,604	20,339
El Salvador:	611	459	2,756	2,550
Guatemala:	2,757	1,883	13,049	17,618
Honduras:	1,785	2,742	7,980	15,679
Nicaragua:	2,945	3,111	11,946	21,930
Dominican Republic:	12	670	5,338	3,886
Haiti:	20	126	340	837
Ireland	78	1,002	5 , 709	3,837
	1,326	2,680	8,554	14,703
Mexico	270	2,660 441		1,663
Panama			1,330	•
Belize	11	0	18	0
United Kingdom-No. Ireland:	197	0	317	32
Total	67,940	66,765	365,747	377,288

^{1/} P. L. 88-482 (1964) provides for import quotas on fresh, chilled or frozen beef, veal, mutton, and goat meat. Fresh, chilled, or frozen boneless beef accounted for more than 90 percent of the import volume in 1969-75.

.--U.S. CANE OR BEET SUGAR IMPORTS: QUANTITY AND VALUE BY COUNTRY OF ORIGIN, JULY-JANUARY 1974/75 AND 1975/76 AND JANUARY 1975 AND 1976 TABLE 37

		DOLLARS	960,919	1,341,538		3,146,550	9 . 87	97		4.0 624.0 709	9 9	1,503,033	0		677,190,51		6666919	20,569,806	0	0	•	868		0,	,	397,769		3,034	0	0		7,874,021	0		• 0	5,372,800		0	63,308,995
JANUARY		1975 DO	211,440		0	0	4,129,155		1,310,300	542094	9 6	123	0		A - B 17 - A - A		1,104,688	98089		17,179,423	3.478.545		0	0	0	0 (310.410	4	0	28,293,777	0	0	10, V83, 314	00	0	9,688,856	E .	4,963,126	124,027,066
J		1976	2,514	5,534		Least	,67	24	, ,	46/641	0	5,320	0	0	41,000	h h	646	(VI	0	9	o, ⊂) r=8	0	0		1,333		9 40	0	0		26,557	0	0 0	2	17,498		0	223,813
	- 8	1975	220	0	0 (0	8,886		2,621	0 6	1,001	064	0	0 4 4 6	7.514	Die .	1,3	,16	•	23,638	1, 0 0 0 0		0	0	0	0 0	0 4	1	0	27,483	. 0		16,912	0	0	8,929		2,600	149,616
	ALUE	DOLLARS	9,722,790	9375,84	5,555,6	20000000000000000000000000000000000000	282,05	,230,54	0000,71	A O Z 0, 5 Z Z 0 4	,370,73	955399	445	0714019	41.0	22,585,097	4,318,88	0,181,66	1,185,	900	37.010.75	96	719	6,9	10,98	4 4 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	מין ארטי מין המי	11,67	97,98	,381,57		136,329,320	ti ti	9 3 3 3 3 6 4	.559.03	0,459,81	13,856,350	,110,94	916,438,593
JULY - JANUARY	>	1975 DO	211,440	27,094,	103,	0 0 1 1 4 9	7689	9889	852	9.693.6	6,822	•658•6		46	4040404	598,62	232,15	185,77	1,786,58	645913	51400	100		0		7950	A - A - A - A - A - A - A - A - A - A -	4	0	0	4	2,967,9	8,692,6	1 45 10 4	646.4	7,794,5	717	1,296,6	659,247,366
JULY	, ,	1970	23,754	960	ໝົດ	1000	0	3,63	20,035	D - 6 +	4,986	, 33	œ .	0	66.0	70,62	51,	8	ຕ໌ :	0		1	~	115		164,899	4 4 4 4 4	-	992	39,262		372,496	H	0 4	10	9	34	ļ,	2,500,323
	TITAND	1975	ന	62	210454	\$ X	D UD.	.ന	20,531	-	9,35	,73	4	740 0 0 V	9 00	36,250	58,93	5,01	3931	0 C	106.901		0	0		82,101	N 15)) -	0	420558		231,381	33000	000	12,645	4004	31,199	5,64	3,113,918
	SEINO	SHORT TONS 1																																					
			122	205	200	1.0	219	223	60 c		245	247	272			312	331	ල ල ල	ທ ຕ ເ	า การ เ	5 C	401	604	412	4 1	บ แ พ ง พ ง	. 10 10 10 10	570	580	583	90 0	209	0 d	o oc	788	Gr.	795	797	
		SUGAR, CANE DR. BEET	CA SADA CO A C	GUATEMALA	BELIZE		NICARAGUA	COSTA RICA	DE SE	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		DOMINICAN REPUBLIC	GARGADOS HUTERONDITOS	ARTHUR ACEA TORING	1414	GUYANA	ECUADOR		AIVI AIV	> VI G & G & G	4ZH-ZH3CH4	SAEDEN	OFNEARK	UZITED KHZGODZ	PEDOKEPOP GERMANY		SECTION	PEOPLES REP OF CHINA	KOKEA REPUBLIC OF	ARPOOF CHINA(TAIMAN)	SAM SAM	ACCULATION AND ACCULATION ACCULATION AND ACCULATION ACCULATION AND ACCULATION AND ACCULATION AND ACCULATION AND ACCULATION AND ACCULATION AND ACCULATION A	SALETTER ASSESSED	MOZAMBIDUE	MALAGASY REPUBLIC	REP SOUTH AFRICA	SWAZILAND	MALAWI	TOTAL WORLD

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1/ IMPORTS FOR CONSUMPTION; TEL QUEL OR ACTUAL WEIGHT BASIS.

TABLE 38.---U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE 8Y COMMODITY

				0					
> LICOMWOOD	TINI	5	JULY-JANUARY		VALUE	LINALIO	JANUARY		VALUE
	• •	74/75 THOU.	75/76 1/ THOU.	74/ 0 00	1,000 DOL.	1975 1975 THOU.	1,976 1/ THOU.	1975 1,000 DOL.	1976 1/ 1,000 00L.
ALL COMMODITIES				63,458,500	58,059,900	ŀ		9,846,200	9,003,300
NONAGRICULTURAL COMMODITIES		-	-	57,600,361	52,445,456	!	1	9,035,338	8,185,773
AGRICULTURAL COMMODITIES	-			5,858,139	5,614,444	1	-	810,862	817,527
COMPLEMENTARY	i			1,626,771	1,999,352			288,893	326,500
BANANAS, FRESH	87	2,370,318	2,505,745	115,512	140,099	371,079	373,791	17,684	18,753
BANANAS, PLANTAINS, DRIED OR PREPARED	_	15,362	17,596	1,504	1,960	2,621	2,601	196	260
COFFEE, GREEN		1,160,334	1,635,089	673,167	1,023,652	244,924	220,151	138,514	151,959
COFFEE, SOLUBLE, EXTRACTS	8 8	36,311	35,065	10,947	18.971	7,834	8,274	2,745	19,643
COCNA BEANS	r. 18	193,252	343,702	141,232	194,878	45,956	75,960	32,806	44,631
COCOA BUTTER	F.B	22,742	24,200	36,202	29,082	2,964	4.601	4,883	5,793
COCOA, POWDER & CAKE	L.8	88,609	99,934	27,699	32,003	16,637	18,904	5,798	5,448
ORIGE HERRS ROOTS I FAVES FTC	- E	63.571	65.790	44.590	50,126	18.096	26.314	8.426	10.599
	L8	7,820	5,27	51,946	27,218	-	936	3,387	3,567
FIBERS, EX COTTON, JUTE	LTN	20	25	35,479	11,197	&	4	6,180	1,615
A, DRY FORM	L.8	835,529	861,167	239,505	211,792	138,785	127,622	31,182	32,012
RUBBER, LATEX	F.B	-	98	25,408	20,033		20,378	4,431	5,258
ALLIEO GUMS	L8	12,979	13,405	7,236	6,620	1,388	1,735	1,040	1,130
SILK, RAW	9 .	197		2,211	3,667	29	10 01	263	1 2/1
SPICES DEDDED ALACK INCROLIND	2 °	27.803	34.255	50,874	58,425	10,190	_	4.202	7.341
VANILLA BEANS	18	663	1,119	4,104	7,570	15		21	146
OTHER	L8	40,798	46,192	26,059	26,519	4,740	7,26	2,796	4,026
TEA, CRUDE OR PREPARED	F.8	96,510	88,814	47,508	,29	14,297		2	5,806
WOOL, UNMANUFACTURED, FREE	618	7,760	12,879	4.896	9,828 4,935	1,232	1,502	1,121	1,101
									200 107
SUPPLEMENIARY				4,231,368	3,615,092	!		6964176	4314051
ANIMAL AND ANIMAL PRODUCTS		!	-	1,069,139	1,221,150	1	-	169,916	203,574
ANIMALS, LIVE	0	0	1 6	20, 200	114,490			100,00	18,834
CATTLE FOR ARFFOING, FREE	2 2	n or	294	50,539	3.246	~ 0	1	342	522
	0 0	ı m	. 9	16,052	32,621	0	0	2,855	3,368
SWINE	ON	101	20	8, 523	3,186	2	2	261	322
OTHER	-	-		312	457			30	,
OAIRY PRODUCTS	-		100	151,587	154,875	12. 414	11 070	21,393	17,906
SLIF MOLD. INCLUDING ROQUEFORT	P - C	4.022	4.159	4.456	5.471	587	313	713	508
CHEODAR	r _B	8,706	8,834	06049	6,316	1,764	66	1,166	102
EDAM AND GOUDA		6,821	64	6,044	9	- 1	20	-	232
EMMENTHALER OR SWISS, INC GRUYERE	RE L8	42,814	41,438	35,118	38,899	3,265	4 • 638	2,846	4,305
									CONTRIGED

TABLE 38 .--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMDDITY--CONTINUED

200		Š	JULY-JANUARY			TMALLO	JANUARY		<u>.</u>
		74/75	75/76 1/	74/75	75/76 1/2	1975 10	1976 17	1975	1976 17
,		THOU.		1,000 DDL.	OO DOL.	THOU.	ion.	1,000 DOL.	0 000
ROMANO, REGGIANO, PARMESANO	۲8	4,748	8,738	5,254	8,826	434	452	594	464
PECORINO AND SHEEPSMILK	L B	11,264	10,016	13,324	11,392	2,753	2,298	3,408	2,623
OTHER	L B	54,344	52,164	38,843	43,029	4,825	3,876	4,282	3+571
CASEIN AND MIXTURES	e .	52,134	46,955	35,894	28,139	6,355	8,541	5,294	4,571
NUNFAL UKY MILK	٦ <u>- ا</u>	3,174	2,049	1,348	918	903	917	298	1 27.
DIMER THOUSAND CHANGE THOUSAND		!		73 377	01 642	1 1	1 1	1,904	12 187
CALE AND STINS, INCLUDING FURSHINS	۱ -	1 0 1 2		131366	246416	273		130	101471
CALT E HIDES WHOLE	<u>.</u>	•	30.028	3,202	0.820	1.835	. 4.502	260	1.207
CALLE HIDES, MUCLE	- n	6104+1	1.10	2024	1.473	4	2004	181	320
CHEED AND LAMB CKING	ا م	20.872	772	32,269	24.635	2.520	2,286	301	3-724
FIRSKING	ן נ	710407	771417	32,280	1.16	•		4.927	6.212
DIHER		1	-	3,309	3,579		1	462	713
MEAT AND MEAT PRODUCTS	L8	945,332	1,044,286	656,998	756,472	178,520	174,945	114,671	137,308
MEATS-P.L.88-482	L B	658,779	727,389	365,744	377,286	135,495	120,237	67,942	66,763
BEEF AND VEAL	LB	722,706	814,717	431,858	440,386	141,482	134,320	73,645	76,899
CANNED	L8	43,851	54,953	44,445	37,438	3	10,037	2,988	6,808
FRESH OR FRDZEN	LB	981,099	728,941	368,277	378,301	135,771	120,369	68,194	66,839
PREPARED OR PRESERVED	L 8	18,069	30,823	19,136	24,647	2,517	3,914	2,463	3,251
MUTTDN, GDAT, AND LAMB	FB	6,451	16,732	4,599	6464	898	1,951	588	1,123
PORK	LB	200,197	195,324	202,801	290,938	33,777	36,106	38,136	56,767
FRESH DR FROZEN	8 .	24,926	16,581	16, 186	13,235	3,867	┍,	2,926	1,207
HAMS AND SHOULDERS, CND, COOKED	8 .	161,937	∞ ∘	173,977	265,348	27,904	31,610	33,142	21,983
DIFFE	2 2	15,334	10,217	12,658	15,593	2,394	2,942 2,568	2,1059	2,519
STUNDED VATIFIED ONE VATIFIED	ן ו ו	211	1	13.942	17,323			938	2,705
BABY CHICKS		1.287	1.978	1.081	1.398	243	206	196	251
EGGS IN SHELL	007	. 0	79	3,506	1,337	246	4 5	376	87
FEATHERS AND DDWNS, CRUDE, SORTED	1 8	3,423	6,520	7,375	12,031	6	1,122	125	1,979
POULTRY MEAT	L8	315		775	885	99		114	277
OTHER		-	1	1,204	1,672	!	!		111
OTHER ANIMAL PRODUCTS		!	1	113,780	86,449	1	-	16,640	14,635
8EESWAX	۲8	2,330	1,248	3,288	1,225	105	112		111
BONES, HOOFS, AND HORNS	:	1 :	1 1	5,223	3,182			1,495	276
BRISILES, CRUDE OR PREPARED	8 .		782	5,677	3,449	157		100	929
CELATIN	L B	19,510	766 461	0000	04444	44947	£1642	199	2 100
HAIR HAMANIEACTHEE	a	2 . 24.0	1002	2 390	1.802	206	149	2000	•
DESCRIPTION OF THE PROPERTY OF	2 -	0+647	2 9	24240	1000	107	7.75	110	240
Luna a) <u>-</u>	1,108	4 L 4 2 S	1.769	762		04	226	113
SAUSAGE CASINGS	3	: 1	100	21.064	18,668	4 1	; ;	3,095	
WOOL, UNMANUFACTURED, EX FREE	6L8	10.184	25.248	12,803		1.768	7,528	1,900	7,763
отнея	-	- 1		16,830	5,887	1	-	1,336	410
VEGETABLE PRODUCTS			1	3,162,228	2,393,942	1	-	352,053	287,453
COTTON, UNMANUFACTURED	RBA	40	94	9,147	9,911	11	4	2,534	546
COTTON, RAW	RBA	54	31	7,470	8,500	7	3	2,172	405
LINTERS	RBA	16	15	1,677	1,410	3	2		144
								S	CONTINUED

TABLE 38.--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUF 8Y COMMODITY--CONTINUED

			JULY-JANUARY			4110	JANUARY		
		74/75 75	15/76 1/	74/75	75/76 1/:	1975 1	1976 1/	1975	1976 1/
		THOU.		1,000 DOL.	1,000 DOL.	THOU.	THOU.	1,000 DOL.	000
FRUITS AND PREPARATIONS	}			123,572	121,809			21,788	20,955
APPLES, FRESH	L 8	32,487	53,716	4,195	6,330	9,942	21,548		1,983
APPLES, PREPARED OR PRESERVED	L8	8,269	1,906	1,740	413	1,109	414	239	84
BERRIES:	°	21163	9/147	19 9 04	170	10	<u></u>	206	607
BLUEBERRIES, FRESH OR FROZEN	1 8	6,435	9,514	1,929	2,947	175	295	68	120
STRAWBERRIES, FRESH	9 .	15,010	11,959	3,440	2,501	6,890	2,870	1,482	801
STRAWBERRIES, FRUZEN	e -	30,827	16, 62	7,180	6,636	0 0 7	٠	0 9 1	743
CANDIED OR GLACE FRUITS	r. 18	6,824	4,576	2,804	2,438	102	195	76	115
CITRUS:									
GRAPEFRUIT, FRESH	F 8	7,051	5,273		872	563		99	127
ORANGES, CANNED	9 -	57,758	48,938	15,901	12,916	6,275	6,074	1,728	1,569
OTHER OTHER	ב ב	3,900	444903	60000	010	94049	91004	210	150
DATES	- 2	12,033	33.006	2.024	6-041	10.973	10,141	1.799	1.706
F16S	. e	2,535	3,823	1,071	1,403	5		35	
FRUIT JUICES:									
APPLE AND PEAR	GAL	15,159	13,739	6,200	4,857	1,932	3,813	894	1,157
DRAFE OBANCE CONCENTRATED	פאר פאר	20409	107	1,802	5.296	2-184	30	787	25
PINE APPLE	ט אַר	6.887	114411	1,713	2,026	1,712	1.143	405	414
OTHER	GAL	2,179	2,341	4.070	3,325	316	389	699	410
FRUIT PEEL, PASTE AND PULP	L8	17,831	16,716	4,061	3,541	4,225	3,965	1,135	823
GRAPES, FRESH	6 .	10,185	4,113	1,313	573	306	96	62	14
JAMS AND JELLIES	e .	8,336		3,441	2,430	1,876	541	/19	242
MANGUEN, FRENH UK PREPAKEU	2 -	17,705	20 200	1,524	1,637	7117	1.3	44	976
PEARS. FRESH	8 - 6	3,222	916	561	218	210	4040	32	0
PINEAPPLES, FRESH	18	31,266	67,835	1,135	1,500	6,012	6,132	261	372
٥	LB	171,836		32,351	37,274	37,337	32,211	7,198	7,073
PINEAPPLES, PREPARED, EXC CANNED	L8	8,310	2,916	1,517	654	346	283	92	1.026
NITS AND PREPARATIONS				92.860	113,633			9-623	10.927
8RAZ IL	16	16,433	30,337	7,744	10,449	836	1,336	1 80	676
CASHEWS	L 8	50,044	69,401	45,956	59,557	6,22R		4,627	6,428
CHESTNUTS COCOMIT MEAT TOTAIN OF BELEATER	9 -	7,846	11,459	3,418	2,945		234	224	96
CUCUNUI MEAI+ FRESH UN PREPAREU	0 a	479.103	64,080	1,228	2.676	21048	121411	51555	19943
PISTACHE	. 6	10,196	15,182	10, 736	18,917	233	448	270	566
OTHER		1	-	2,290	3,595	-	-	524	
GRAINS AND PREPARATIONS	-	-	1	116,058	110,898	-			12,240
BARLEY	80	12,512	9,120		35,058	197	835	3,517	3,176
CURN, EXC SEED	08 8	123	788	2,674	2,859	22	184	98	615
RICE	F 8	1,833	1,165	964	389	425	259	131	84
WHEAT, EXC, SEED	80	451	•	2,203	1.1	m	0	11	1
WHEAT FLOUR	CMT	141	33	2,221	494	6	0	130	en
WHEAT GLUIEN	8 g	17,677	21,174	6,694	6,906	2,795	2,386		184
BREAD CRUMBS	- R	18,532	18,068	4,347	5,014	1,909	1,173	461	286
BREAD, YEAST-LEAVENED	L8	3,228	2,867	1,032	1,101		385	_	152
								O	CONT INUED

TABLE 38 .--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

LB 27.3 LB 65.3 LB 384.7 LB 17.5 LB 17.5	FIG. 16 1970. 17476 17 17476 17 1970. 1970	> H d C 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	: 11N11	L STITING IN	JULY-JANUARY			A	JANUARY		<u> </u>
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	THOL: THOL: THOL: 1,000 001, 1,00		100	74/75	75/76 1/	7	-	1 0 7 F	976	VAL	1074
Colored Colo	1. 1. 1. 1. 1. 1. 1. 1.		•		THON.	000	0	THON.	2	000	1,000 00L.
		SPAGHETTI,	18	.	32,461	9,379	11,117	3,904		~	- 1,411
571 — 415981 33533 — — 4604 31,078 — 4604 31,078 — 4604 31,078 — 4604 31,078 — 4604 31,078 — 4604 31,078 — 4604 31,078 — — 4604 31,078 — — 4604 31,078 — — 4604 31,078 — — 4604 31,078 — — 4604 31,078 — — 4604 31,078 — — 4604 31,078 — — 4604 31,078 — — 4604 31,078 — — 4604 31,078 — — 4604 31,078 — — 4604 31,078 — 4604 31,078 — 4604 31,078 — 4604 31,078 — 4604 31,078 — 4604 31,078 — 4604 31,078 4604 31,078 4604	571	~	!	-	-	8,482	16,38	-		+	2,043
STN	STN	S AND PRODUCTS	1	-	-	15,	35,32	!		0,72	42,681
LE 6,745 7,575 11,249 952 386 479 1187 479 1187 1187 1187 1187 1187 1187 1187 11	18	AKE AND MEAL	STN	9	12	919	_	1	6	7.8	1,294
Leg	Line	EDS AND DILNUTS		-		27,684		!		4094	3,815
18	18	1X SEED	L8	•	,57	1,249		386	614	57	59
CMT CONT CONT CONT CONT CONT CONT CONT CON	LE 20,476 2154 1,165 1,169 3,833 3,339 1,468 1,168 1,169 1,1	STARD SEED	L8	m	5	8,272	,52	5,288	5,260	1,187	883
LB 20,476 19,476 7,165 7,610 3,639 3,339 1,468 1,671	18	PPY SEED	CWT	23	142	1,127	1,699	9	9	204	325
18	18	SAME SEED	F8	0	9,	7,165	7,610	8	3,339	1,468	1,183
1.00	18 966,107 1.566,80 11,930 11,930 11,943 124,402 1	VFLOWER SEED	LB	1,874		322	364	43	82	12	31
18 96-107 1-566-820 387-621 302-555 124-702 204-121 46-044 377-124 377-124 372-124	18 96-0107 1-566-820 387-621 302-555 124-702 204-121 46-044 377, 18 96-044 377, 18 96-044 377, 18 96-044 377, 18 96-044 377, 18 96-044 377, 18 96-044 377, 18 378, 379	HER	-	-	-	0,550	11,930	!	-	196	~
LB 18,921 1.944 2.793 1.945 3.00 641 641 63,411 63,354 17,946 11,043 3,902 6418 11,051 11,051 11,051 11,051 11,051 11,051 12,056 18,740 11,043 3,400 5,668 18,740 12,740 11,043 3,400 5,668 18,740 12,918 12,91	18 18-921 1.944 2.794 3.902 6.618 1.051 1.951	TABLE OILS AND WAXES	F8	•	,566,82	8	302,555	4 0	9	46,041	57
LB 3,265 3,076 4,446 1,793 3,950 6,618 1,051	LB 3,265 3,076 4,446 2,793 5,656 5,618 1,051	BASSU OIL		18,921	29	7,943	21	1,		964	0
18 63+41 45+354 11990 111,043 3+902 6-618 1-1051 151	LB 38,774 45,7354 17,990 119,43 3,902 6,618 1,051 15,110	RNAUBA WAX	FB	3,265	3,076	4,446	2,793	650	309	661	291
18 384,794 640,342 185,240 106,439 47,037 100,665 18,790 15,189 15,189 15,189 18,189	18 384,794 640,342 185,240 106,439 47,037 100,665 18,790 15,1879 1	STOR OIL	F 8	63,411	45,354	17,990	11,043	3,902	6,618	1,051	1,544
Line	18 33447 34,875 27,727 25,837 34,606 56,658 2,998 34,978 34,477 34,770 12,406	CONUT OIL	18	384,794	640,342	8	106,439	47,037	0	18,790	15,025
Line	Line 18,666 666,447 83,756 124,770 48,771 68,701 15,210 12, 12 12, 10,529 103,259 30,858 30,846 20,180 12,940 12,256 4,768 2, 168 1, 175 1, 184	IVE OIL, EDIBLE	F8	33,437	34,875	27,727	25,837	3,400		2,998	3,909
LB 90,229 103,258 38,640 20,180 12,961 12,256 4,768 2, 180 18 1,379 1,124 1,128 1,136 1,1379 1,136 1,139 1,139 1,139 1,139 1,139 1,130 1,1	LB 10,577 103,288 38,640 20,180 12,961 12,256 4,768 2,681 1,375 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,076 1,075 1,076 1,075 1,076 1,075 1,076 1,075 1,076 1,075 1,076 1,075 1,076 1,075 1,076 1,075 1,076 1,075 1,076 1,075 1,076 1,075 1,076	LM OIL	LB	318,686	696,447	83,756	124,770	æ	68,701	15,210	12,103
LB 10,597 3,841 1,128 1,136 74 259 697 1,048 1,136 17,504 22,089 4,834 4,163 4,183 4,163 5,997 1,048 1,136 17,504 22,089 4,834 4,163 4,183 4,163 5,997 1,048 1,136 17,504 22,089 4,184 12,408 4,184 12,408 1,12,408 1,136 4,184 150 1,137 1,137 1,138 1,134 1,136 1,139 1,131	LB 10,597 3,841 3,681 1,075 7 0 342 0 69 11,134 11,	LM KERNEL OIL	F8	90,229	103,258	38,640	20,180	~	12,256	4.768	2,290
LB 1,379 1,274 1,128 1,136 4,163 5,977 1,046 1, 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LB 1,379 1,274 1,128 1,136 4,163 5,997 1,048 1,168 1,188 1,189 4,163 5,997 1,048 1,188 1,189 1,189 1,1997 1,048 1,189 1,	PESEED OIL		10,597	3,841	3,681	_	0	342	0	42
LB 17,504 22,089 4,663 4,183 4,1163 5,997 1,048 1,	LB 17,504 22,089 4,663 4,839 4,163 5,997 1,048 11, LB 23,884 16,134 12,408 1,018,631 1,900 3,317 9,50 3,418 1,048 11,240 1,048 1,018,631 1,090 3,317 9,50 3,418 1,048,631 1,090 3,317 9,50 3,414 2 1,900 3,414 2 1,900 3,414 2 1,900 3,414 2 1,400 1,048 1,018,631 1,048 1,018,631 1,048 1,0	SAMF DIL	L8	1,379	1,274	1,128	1,136	47	259	69	239
LB 23,884 16,234 12,408 4,4422 1,900 3,317 950 83,317 3,114 2,500 1,659,244 31,597 30,950 32,875 10,080 83, 81,414 2,500 1,659,244 31,597 30,950 32,875 10,080 83, 81,414 2,500 1,659,244 31,597 30,950 32,875 10,080 83, 81,521 1,5721 1,5722 37,197 4,780 7,791 11,553 4,557 7, 17,709 8,985 4,771 11,553 4,575 7, 17,709 1,	LB 23,884 16,234 12,408 4,422 1,900 3,317 950 83,317 87,311 4,22643 83,317 87,314 2,500 1,659,244 31,597 30,950 32,875 10,080 83,317 8,333 4,556 3,015 3,179 7,791 11,223 7,979 11,779 11,723 7,791 11,223 7,979 7,791 11,223 7,979 7,791 11,223 7,979 7,791 11,223 7,979 7,791 11,223 7,979 7,791 11,223 7,979 7,791 11,223 7,979 7,791 11,223 7,979 7,791 11,723 7,979 7,979 7,791 11,723 7,979 7,979 7,791 11,223 7,979 7,791 11,723 7,979 7,979 7,791 11,223 7,979 7,979 7,791 11,723 7,979 7,979 7,791 11,723 7,979 7,979 7,791 11,723 7,979 7,979 7,791 11,723 7,979 7,979 7,979 11,701 7,979 7,979 11,701 7,979 7,979 7,979 7,979 11,701 7,979 7,979 11,701 7,979 7,979 11,701 7,979 7,979 11,701 7,979 7,979 11,701 7,979 7,979 11,701 7,979 7,979 11,701 7,979 7,979 11,701 7,979 7,979 7,979 11,701 7,979 7,979 11,701 7,979 7,979 11,701 7,979 7,979 7,979 11,701 7,979 7,979 11,701 7,979 7,979 11,701 7,979 7,979 11,701 7,979 7,979 11,701 7,979 7,979 11,701 7,979 7,979 11,701 7,979 7,979 11,701 7,979 7,979 11,701 7,979 7,979 7,979 11,701 7,979 7,979 7,979 11,701 7,979 7,9	NG OIL	L8	17,504	22,089	4,663	4,839	4,163	•	1,048	1,201
		HER	FB	23,884	16,234	12,408	4,422	1,900	•	950	891
STN 3,114 2,500 1,659,247 916,439 150 224 124,027 63; 6AL 200,472 169,992 63,544 37,597 30,950 32,875 10,080 8; LB 67,211 67,522 37,197 44,780 7,791 11,253 4,575 7; LB 19,717 27,477 7,769 19,486 19,495 11,253 4,575 7; LB 2,419 1,956 3,016 19,486 19,4036 42,880 47; LB 2,913 6,433 366 6,432 11,575 4,602 1771 22,880 6,964 19,704 6,964 10,137 2,169 1,971 2,521 1,994 6,964 10,137 2,526 1,991 11,994 6,964 10,137 2,526 1,991 11,994 1,992 2,666 1,991 11,992 1,991 11,994 1,992 2,699 1,991 11,994 1,991 11,994 1,992 2,699 1,991 1,991 11,994 1,992 2,999 1,991 1,991 1,994 1,992 2,999 1,991 1,994 1,991 11,994 1,992 2,999 1,991 1,994 1,994 1,992 2,999 1,991 1,994 1,992 2,999 1,991 1,994 1,992 2,999 1,991 1,994 1,992 2,999 1,991 1,994 1,992 2,999 1,991 1,994 1,992 2,993 2,994 1,994	STN 3-114 2-500 1-659-247 916-439 150 224 124-027 63; 63, 64 64 64 65 63 10, 659-24 10, 659-24 10, 659-24 10, 659-24 10, 659-24 10, 659-24 10, 659-24 10, 659-24 10, 659-24 10, 659-24 10, 659-24 10, 699-24 10,	AND RELATED PRODUCTS	!			1,775,789	0	-	1	142,643	83,156
CAL 200,472 169,992 63,544 37,597 30,950 32,875 10,080 81	CAL 200,472 165,992 63,544 37,597 30,950 32,875 10,080 81	R, CANE OR BEET	STN	3,114		165	916,439	150	224	124,027	63,309
LB 5,393 4,556 3,015 3,179 720 740 7453 7453 7453 7453 7453 7453 7453 7453 7453 7453 7453 7454 2747 7476 7475 7476 7475 7476 7475 7476 7475 7476 7475 7476 7475 7476 7476 27476 7476 7476 7476 27476 27476 7476 7476 27476 7476 2740 2	LB 5,393 4,556 3,015 3,179 7,791 11,253 4,557 7,791 11,253 4,575 7,791 11,253 4,575 7,791 11,253 4,575 7,791 11,253 4,575 7,791 11,253 4,575 7,791 11,253 4,575 7,791 11,253 4,575 7,791 11,253 4,575 7,791 11,763 2,977 1,743 4,4730 4,4731 6,957 1,745 2,977 1,763 2,977 4,793 4,692 1,776 2,977 1,763 2,977 4,793 36,649 3,186 2,875 4,602 1,711 2,880 4,77 LB 2,913 6,433 3,186 2,875 4,903 3,05 2,903 3,05 2,903 3,05 2,903 3,05 2,903 3,05 2,903 3,05 2,903 3,05 2,903 3,05 2,903 3,05 2,903 3,05 2,903 3,05 2,903 3,05 2,903 3,05 2,903 3,05 2,903 3,05 2,903 3,04 1,903 1,903	SSES, INEDIBLE	GAL	200,472	6	63,544	37,597	0,9	2,	10,080	8,079
LB 67,211 67,522 37,197 44,780 7,791 11,253 4,575 77, 17,11 1,745 27, 17,14 1,745 1,	LB 67,211 67,522 37,197 44,780 7,791 11,253 4,575 7, LB 19,717 27,477 7,769 81,985 4,731 6,957 1,745 2, 5,016 7,686 4,331 6,957 1,745 2, LB 2,419 1,856 452 433 2,9 110 20 LB 2,913 6,433 366 692 1,575 4,602 171 LB 39,706 6,432 1,914 2,150 1,933 1,640 2,65 LB 15,057 12,528 1,971 2,150 1,933 1,640 2,65 LB 8,267 6,110 1,888 1,582 6,75 7,787 2,06 LB 8,267 6,110 1,888 1,582 6,75 7,787 2,06 LB 8,267 6,110 1,888 1,582 6,75 7,87 7,93 1,640 1,991 LB 2,695 23,660 2,594 3,034 10,419 11,949 792 1,9 LB 4,099 3,742 1,106 1,1122 1,917 1,835 4,29 LB 6,685 122,194 9,249 15,389 25,005 56,932 2,774 6,364 CWT 543 567 3,665 3,567 10,567 10,556 345 CWT 543 567 3,665 3,567 10,567 10,561 987 1,000 10,00	SUGAR AND SIRUP	1 8	5		3,015	3,179	<u> </u>		, 453	290
LB 19,717 27,477 7,769 8,985 4,731 6,957 1,745 2, 5,016 7,651 42,880 477 LB 2,419 1,956 452 433 29 29 110 20 LB 2,419 6,433 366 6,92 1,575 4,602 171 LB 57,743 6,433 1,914 3,461 25,511 49,864 1,160 2,61 LB 15,057 12,528 1,971 2,150 1,933 1,640 2,65 LB 8,267 6,110 1,888 1,582 4,994 4,923 2,06 LB 3,146 2,112 324 3,034 10,419 11,949 792 1,914 LB 25,695 23,660 2,594 3,034 10,419 11,949 792 1,914 CWT 393 13,628 4,99 12,149 15,691 987 1,917 1,835 4,29 LB 6,885 122,194 9,249 15,389 25,005 56,932 2,774 6,91 CWT 543 3,658 1,658 1,658 1,658 1,658 1,669 1,669 1,678	LB 19,717 27,477 7,769 8,985 4,731 6,957 1,745 2, 189,486 194,036 42,880 47, LB 2,419 1,956 452 433 29 110 20 LB 57,743 56,649 3,186 2,876 8,117 9,003 305 LB 39,706 69,323 1,914 3,461 25,511 49,864 1,160 2,65 LB 15,057 12,528 1,971 2,150 1,933 1,640 2,65 LB 8,264 10,137 365 6,894 10,419 11,949 792 1,971 LB 25,695 23,660 2,594 3,034 10,419 11,949 792 1,971 LB 25,695 23,660 2,594 3,034 10,419 11,949 792 1,971 LB 15,057 12,528 1,106 1,1122 1,917 1,835 4,29 LB 25,695 23,660 2,594 3,034 10,419 11,949 792 1,971 LB 15,109 29,183 2,042 3,820 8,104 15,691 987 1,971 LB 66,855 122,194 9,249 15,389 25,005 56,932 2,774 6,100 CMT 543 567 3,665 1,7263 1,7263 1,778 CMT 543 567 3,665 1,7263 1,7263 1,778 CMT 543 567 3,665 1,7263 1,7263 1,778 CMT 543 1,765 1,769 1,7263 1,7263 1,778 CMT 543 1,765 1,765 1,7263 1,7263 1,778 CMT 543 1,765 1,769 1,7263 1,7263 1,778 CMT 543 1,769 1,7263 1,7263 1,778 CMT 754 1,750 1,7263 1,778 CMT 754 1,769 1,7263 1,7263 1,778 CMT 754 1,769 1,7263 1,726	ECTIONERY PRODUCTS	L8	10		37,197	44,780	7,791		4,575	7,031
5,016 7,651 1,763 2, 189,486 194,036 42,880 47, LB 2,419 1,856 452 433 29 110 20 LB 57,743 56,649 3,186 2,876 8,117 9,403 171 LB 57,743 56,649 3,186 2,876 8,117 9,403 171 LB 15,057 12,528 1,971 2,150 1,933 1,640 2,65 LB 8,267 6,110 1,888 1,582 6,75 787 240 LB 8,267 6,110 1,888 1,582 6,75 787 240 LB 8,267 6,110 1,888 1,582 6,75 787 240 LB 4,099 3,742 1,106 1,122 1,917 1,835 4,29 LB 15,169 29,183 2,042 3,820 8,104 15,691 987 1,917 CWT 393 195 1,343 936 25,005 56,932 2,774 6,000 1,000	189,486 194,036 42,880 47; LB 2,419 1,856 452 433 29 110 20 LB 57,743 56,449 3,186 2,876 8,117 9,003 305 LB 15,057 12,528 1,971 2,150 1,933 1,640 2,65 LB 15,057 12,528 1,971 2,150 1,933 1,640 2,65 LB 25,695 23,660 2,594 3,034 10,419 11,949 792 1,931 4,009 3,742 1,106 1,1122 1,917 1,835 4,291 1,949 792 1,917 1,835 1,640 2,656 1,917 1,888 1,122 1,917 1,835 4,29 1,917 1,835 4,29 1,917 1,835 4,29 1,917 1,835 4,29 1,917 1,835 4,29 1,917 1,835 4,29 1,917 1,835 4,29 1,917 1,835 4,29 1,917 1,835 4,29 1,917 1,835 4,29 1,917 1,835 4,29 1,917 1,835 4,29 1,917 1,835 4,29 1,917 1,835 4,29 1,917 1,835 4,29 1,917 1,917 1,835 4,29 1,917 1,		F8	6	7	7,769	8,985	-		1,745	2,118
LB 2,419 1,956 452 433 29 110 20 20 171 LB 2,913 6,433 366 692 1,575 4,602 171 LB 57,743 56,649 3,186 2,876 8,117 9,003 305 1,516 1,505 1,505 1,505 1,505 1,500 1,50	LB 2,419 1,956 452 433 29 110 20 47, LB 2,913 6,433 366 692 1,575 4,602 171 LB 2,913 6,433 366 692 1,575 4,602 171 LB 57,743 56,649 3,186 2,876 8,117 9,003 305 LB 39,706 69,323 1,914 2,150 1,933 1,640 265 LB 15,057 12,528 1,914 2,150 1,933 1,640 265 LB 8,267 6,110 1,888 1,582 6,75 787 240 LB 8,267 6,110 1,888 1,582 4,994 4,923 206 LB 25,695 23,660 2,594 3,034 10,419 11,949 792 1, LB 25,695 23,660 2,594 3,034 10,419 11,949 792 1, LB 25,695 23,660 2,594 3,034 10,419 11,949 792 1, LB 5,169 29,183 2,042 3,820 8,104 15,691 987 1, LB 6,885 122,194 9,249 15,389 25,005 56,932 2,774 6, CWT 393 195 1,343 101 936 53,517 10,556 345 CWT 543 567 3,665 3,517 10,56 3,650 CWT 543 567 3,665 3,517 10,56 3,650 CWT 543 567 3,665 3,517 10,56 3,651 CWT 543 567 3,565 3,517 10,56 3,651 CWT 543 567 3,517 10,56 3,651 CWT 544 567 567 567 567 567 567 567 567 567 567	~			-	5,016		!		,76	2,030
LB 2,419 1,956 452 433 29 110 20 LB 2,913 6,433 366 692 1,575 4,602 171 LB 57,743 56,649 3,186 2,876 8,117 9,003 305 LB 15,057 12,528 1,971 2,150 1,933 1,640 265 LB 15,064 10,137 2,150 1,933 1,640 265 LB 8,267 6,110 1,888 1,582 675 787 240 LB 8,267 6,110 1,888 1,582 675 787 240 LB 25,695 23,660 2,594 3,034 10,419 11,949 792 1,983 1,640 29,183 2,042 3,820 8,104 15,691 987 1,835 1,835 1,949 772 1,835 1,949 772 1,835 1,949 772 1,835 1,949 772 1,835 1,949 772 1,835 1,949 772	LB 2,419 1,956 452 433 29 110 20 LB 2,913 6,433 366 692 1,575 4,602 171 LB 57,743 56,649 3,186 2,876 8,117 9,003 305 LB 39,706 69,323 1,914 3,461 25,511 49,864 1,160 20 LB 15,057 12,528 1,971 2,150 1,933 1,640 206 LB 8,267 6,110 1,888 1,582 675 787 240 LB 8,267 6,110 1,888 1,582 675 787 240 LB 3,146 2,112 324 3,034 10,419 11,949 792 1,917 LB 15,169 29,183 2,042 3,820 8,104 15,691 987 1,917 LB 15,169 29,183 2,042 3,820 8,106 15,836 15,834 15,949 727 6,675 10,556 345 LB 66,855 122,194 9,249 15,389 25,005 56,932 2,774 6,941 1,949 7,249 15,389 25,005 56,932 2,774 6,941 1,949 7,249 1,228 1,917 10,156 1,917 10,100 1,910 1,	BLES AND PREPARATIONS H OR EROZEN:		-		48	6			2,88	47,928
SS LEB 2,913 6,433 366 692 1,575 4,110 2,003 SS LEB 57,743 56,649 3,186 2,876 8,117 9,003 305 DTS LEB 57,743 56,649 3,186 2,876 8,117 9,003 305 SENS LEB 39,706 69,323 1,971 2,150 1,933 1,640 2,65 LEB 15,057 12,528 1,971 2,150 1,933 1,640 2,65 LEB 8,267 6,110 1,888 1,582 675 782 1,041 VS LEB 25,695 22,660 2,594 3,034 10,419 11,949 792 1,049 LEB 15,169 29,183 2,042 1,941 1,985 634 1,945 1,045 ERS LEB 15,169 29,183 2,042 1,941 1,985 634 1,985 64,099 1,343 2,042 1,941 1,985 634 1,945 1,045 1,045 1,045 1,945 1,045	LES 2,913 6,433 366 692 1,575 4,110 2,111 6,113	DAD ACHS	9	017 6	1 00 5	7.63	(,,,	00	0	00	67
THERS LB 57,743 56,649 3.186 2.876 8;117 7;002 1;118 1.8970 1.993 1.903	THE STATES OF TH		- 0	2,912	1,520	764	433	1.575	011	121	668
HERS LB 39,706 63,323 1,914 3,461 25,511 49,864 1,160 2,161 1,933 1,640 265 1,933 1,640 265 1,933 1,640 265 1,933 1,640 265 1,933 1,640 265 1,940 1,94	HERS LB 39,706 66,323 1,914 2,461 25,511 49,864 1,160 2,40	RROTS) -	57.743	56.640	3,186	2.876	8.117	2004	305	3.50
EENS LB 15,057 12,528 1,971 2,150 1,933 1,640 2,65	EENS LB 15,057 12,528 1,971 2,150 1,933 1,640 2,65 -ANT LB 6,964 10,137 365 525 4,094 4,923 206 -LB 6,964 10,137 365 525 4,094 4,923 206 -LB 8,267 6,110 1,888 1,582 675 787 240 -LB 3,146 2,112 3,24 3,034 10,419 11,949 792 1,9 -LB 25,695 23,660 2,594 3,034 10,419 11,949 792 1,9 -ERS LB 15,169 29,183 2,042 3,820 8,104 15,691 987 1,9 1,478 AGAS CWT 393 13,628 4,99 727 6,675 10,556 3,45 6,9 1,478 AGAS CWT 5,430 7,263 1,478 1,9 1,478 1,9 1,478 1,9 1,478 1,9 1,478 1,9 1,478 1,9 1,478 1,9 1,478 1,9 1,478 1,9 1,478 1,9 1,478 1,9	CUMBERS	-	39.706	69.323	1.914	3.461	···	49.864	1.160	
-ANT LB 6,964 10,137 365 525 4,094 4,923 206 LB 8,267 6,110 1,888 1,582 675 787 240 JUCE LB 8,267 6,110 1,888 1,582 675 787 240 JUCE LB 8,267 6,110 1,888 1,582 675 787 240 JUCE LB 25,695 23,660 2,594 3,034 10,419 11,949 792 1,949 JUCE LB 4,099 3,742 1,106 1,122 1,917 1,835 429 JUCE LB 6,099 3,742 1,106 1,122 1,917 1,835 429 JUCE LB 6,099 3,742 1,104 15,691 987 1,949 JUCE LB 15,169 29,183 2,042 3,820 8,104 15,691 987 1,949 JUCE LB 13,628 499 15,389 25,005 56,932 2,774 6,881 JUCE LB 6,885 122,194 9,249 15,389 25,005 56,932 2,774 6,881 JUCE LB 6,885 122,194 9,249 15,389 25,005 56,932 2,774 6,881 JUCE LB 6,885 122,194 9,249 15,281 990 636 JUCE LB 6,885 122,194 9,249 15,281 990 636 JUCE LB 6,885 122,194 9,249 15,281 990 636 JUCE LB 6,885 122,194 9,249 15,283 990 56,932 2,774 6,881	-ANT LB 6,964 10,137 365 525 4,094 4,923 206 -ANT LB 8,267 6,110 1,888 1,582 675 787 240 -LB 13,645 23,660 2,594 3,034 10,419 11,949 792 1,9 -ERS LB 15,169 29,183 2,042 1,917 1,835 4,29 -ERS LB 15,169 29,183 2,042 1,917 1,835 4,29 -TOES, WHITE OR IRISH CWT 393 195 1,343 936 15,389 25,005 56,932 2,774 6,9 7,430 7,263 1,478 7,430 7,263 1,478 1,478 1,478	SHEENS	9	15,057	12,528	1,971	2,150	- 7	1.640	265	
IC LB 8,267 6,110 1,888 1,582 675 787 240 JULY CALL CALL CALL CALL CALL CALL CALL CA	IC LB 8,267 6,110 1,888 1,582 675 787 240 JCE LB 3,146 2,112 324 308 48 122 9 JCE LB 25,695 23,660 2,594 3,034 10,419 11,949 792 1,9 RRS LB 15,169 3,742 1,106 1,122 1,917 1,835 429 TOES, WHITE OR IRISH CWT 393 195 1,343 2,042 3,820 8,104 15,691 987 1,9 TOES LB 6,855 122,194 9,249 15,389 25,005 56,932 2,774 6,9 TOES CWT 543 567 3,665 3,517 10,556 345 LB 66,855 122,194 9,249 15,389 25,005 56,932 2,774 6,9 TOES CWT 543 567 3,665 3,517 10,56	GPLANT	6	496.9	10,137	365	525	400-4	4.923	206	255
JUST 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	JUCE 1.8 3,146 2,112 324 3.08 48 122 9 JUCE 1.8 25,695 23,660 2,594 3,034 10,419 11,949 792 11, LB 4,099 3,742 1,106 1,122 1,917 1,835 429 TOTES, WHITE OR IRISH CWT 393 195 1,343 936 15,389 TOTES CWT 3685 122,194 9,249 15,389 25,005 56,932 2,774 6,188	RL IC	18	8,267	6,110	1,888	1.582	b	787	240	403
LB 25,695 23,660 2,594 3,034 10,419 11,949 792 1, LB 4,099 3,742 1,106 1,122 1,917 1,835 429 TOES, WHITE OR IRISH CWT 393 195 1,343 936 15,691 987 1, TOES, WHITE OR RUTABAGAS CWT 54,095 122,194 9,249 15,389 25,005 56,932 2,774 6,105 0R RUTABAGAS CWT 54,3 56.7 3,665 3,517 1,096 63,85 1,2478 1,478	LB 25,695 23,660 2,594 3,034 10,419 11,949 792 1, LB 4,099 3,742 1,106 1,122 1,917 1,835 429 TOES, WHITE OR IRISH CWT 393 195 1,343 936 15,389 25,005 56,932 2,774 6, LB 66,855 122,194 9,249 15,389 25,005 56,932 2,774 6, CWT 543 567 3,565 3,517 10,56 1,478 1,0	rtuce	18		2,112	324	308	4.8	122	6	23
LB 4,099 3,742 1,106 1,122 1,917 1,835 429 LB 15,169 29,183 2,042 3,820 8,104 15,691 987 1,917 TOES, WHITE OR IRISH CWT 393 195 1,343 936 159 SH 9,534 13,628 499 15,389 25,005 56,932 2,774 6,918	LB 4,099 3,742 1,106 1,122 1,917 1,835 429 LB 15,169 29,183 2,042 3,820 8,104 15,691 987 1, THES, WHITE OR IRISH CWT 393 195 1,343 936 159 287 1, THE 9,534 13,628 499 727 6,675 10,556 345 TOES LB 66,855 122,194 9,249 15,389 25,005 56,932 2,774 6, THE 66,855 122,194 9,249 15,389 25,005 66,932 2,774 6, THE 66,855 122,194 9,249 15,389 25,005 66,932 2,774 6, THE 66,855 122,194 9,249 15,389 25,005 66,932 2,774 6, THE 66,855 122,194 9,249 15,389 25,005 66,932 2,774 6, THE 66,855 122,194 9,249 15,389 25,005 66,932 2,774 6, THE 66,855 122,194 9,249 15,389 25,005 66,932 2,774 6, THE 66,855 122,194 9,249 15,389 25,005 66,932 2,774 6, THE 66,855 122,194 9,249 15,389 25,005 66,932 2,774 6, THE 66,855 122,194 9,249 15,389 25,005 66,932 2,774 6, THE 66,855 122,194 9,249 15,389 25,005 66,932 2,774 6, THE 66,855 122,194 9,249 15,389 25,005 66,932 2,774 6,	LONS	FB	5	23,660		3,034	ó		792	- 0
RS LB 15,169 29,183 2,042 3,820 8,104 15,691 987 1,900 CES, WHITE OR IRISH CWT 393 195 1,343 936 159 28 534 CWT 393 195 1,343 936 159 28 534 CWT CWT 2,005 CWT 2,005 2,774 6,005 CWT 5,43 5,43 3,517 10,101 990 636 1,478 1,	RS LB 15,169 29,183 2,042 3,820 8,104 15,691 987 1, OES, WHITE OR IRISH CWT 393 195 1,343 936 159 28 534 H LB 9,534 13,628 499 727 6,675 10,556 345 OES PS OR RUTABAGAS CWT 543 567 3,665 3,517 101 90 636 CONTINUE CONTI	A S	18	4	3,742	1,106	1,122			429	457
0ES, WHITE OR IRISH CWT 393 195 1,343 936 159 28 534 H	OES, WHITE OR IRISH CWT 393 195 1,343 936 159 28 534 H 18 9,534 13,628 499 727 6,675 10,556 345 H 2 66,855 122,194 9,249 15,389 25,005 56,932 2,774 6, PS OR RUTABAGAS CWT 543 567 3,665 3,517 101 90 636 7,430 7,263 1,478 1,	PERS	L8	15,169	29,183	2,042	3,820		15,691	186	1,698
H C C C C C C C C C C C C C C C C C C C	H Comparison of the control of the		CWT	393	195	1,343	936	159	28	534	150
DES LB 66,855 122,194 9,249 15,389 25,005 56,932 2,774 6 PS OR RUTABAGAS CWT 543 567 3,665 3,517 101 90 636 7,430 7,263 1,478 1	OES LB 66,855 122,194 9,249 15,389 25,005 56,932 2,774 6 PS OR RUTABAGAS CWT 543 567 3,665 3,517 101 90 636 7,430 7,263 1,478 1 CONTIN	JASH	1.8	9,534	3,62	664	727	6,675	10,556	345	559
PS OR RUTABAGAS CWT 543 567 3,665 3,517 101 90 636 1,478 1,	PS OR RUTABAGAS CWT 543 567 3,665 3,517 101 90 636 7,430 7,263 1,478 1, CONTINU	MATOES	1 8	മ	2,19	9,249	- 0-	S	56,932	,77	6,055
1,430 7,263 1,478 1	1,430 7,263 1,478 1 CONTIN	PS OR	CWI	543	267	3,665	- 0-	101	06	989	528
	CONTINUED	JER .		-	-	7,430		-	-	478	1,236

TABLE 38 .--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

>++ COMMOD	. TINII	LINATIO	JULY-JANUARY	UARY	 <u>u</u>	D'UANT	JANUARY		31118
	**	74/75 THOU.	75/76 1/ THOU.	74/75 1,000 DOL.	75/76 1/: 1,000 DOL.	1975 THOU.	1976 1/ THOU.	1975	1975 1976 1/ DOL. 1,000 DOL.
DRIED:									
BEANS, INCLUDING MUNG	L8	19,167	21,585	5,847	4,000	1,804	1,141	336	292
CHICKPEAS	6	60645	4,601	1,107	910	1,236	599	268	114
MUSHROOMS	L.B	190	249	3,065	2,639	132	123	360	423
PEAS, EXCEPT CHICKPEAS	L8	3,408	3,046	733	999	978	321	137	49
OTHER		!	Ì	3,916	3,955	1	!	934	195
PREPARED OR PRESERVED:									
ARTICHDKES	F.8	7,573	7,118	2,906	2,373	1,034	1,431	404	456
ASPARAGUS	۲8	. 2,649	2,712	1,478	1,429	172	459	100	193
BEAN CAKE, CURD	۳8	616	1,292	614	171	182	267	109	158
CASSAVA, FLOUR, STARCH, TAPIOCA	FB	93,286	47,549	6,723	3,954	13,570	11,796	1,084	1,004
HOPS, INCLUDING EXTRACTS	6 9	10,343	9,621	12,909	12,806	6,901	7,526	8,393	10,064
MUSHROOMS	87 FB	27,915	30,120	20,733	23,479	5,768	4,903	4,026	3,508
OLIVES, IN BRINE	GAL	8,976	8,875	35,571	39,438	1,198	1,368	4,854	6,167
ONIONS	F.8	4,724	3,948	1,913	1,928	986	610	369	586
PALM HEARTS	r8	1,690	483	971	255	393	0	222	0
PEAS, INCLUDING COWPEAS	F.8	7,412	6,961	1,932	1,849	2,718	604	683	167
PIMIENTOS	F.B	7,391	2,465	3,751	1,331	2,556	762	1,380	405
SOUPS AND SAUCES	۳8	14,882	19,931	9,247	11,420	2,574	3,260	1,696	1,838
STARCH, POTATO	LB	17,003	8,486	2,447	851	5,999	2,196	367	180
TOMATOES	r8	55,070	55,292	13,657	10,547	14,293	9,296	3,336	1,693
WATERCHESTNUTS	F 8	5,532	4,636	1,409	1,877	927	2,513	242	966
OTHER		!	-	20,163	19,723	!	-	3,231	3,125
OTHER VEGETABLE PRODUCTS		-	-	439,334	489,901			69,985	60,019
BROOMCORN	STN	7	6	7,372	9,741	-	, 1	808	921
CUT FLOWERS			-	11,161	11,194	1		1,791	1,726
ESSENTIAL OILS		1,493	622	4,578	2,138	258	37	453	145
FEEDS & FODDERS, EX OIL CAKE & MEAL		!	-	28,482	28,847	! .		4,375	2,783
FLAVORING EXTRACTS				5,649	4,701	-		777	711
JUTE AND JUTE BUTTS, UNMANUFACTURED	_	14	6	1,723	1,542	m	-	508	322
MALT LIQUORS	GAL	28,079	31,968	44.976	56,935	4,477	3,864	7,605	6,840
NURSERY & GREENHOUSE STOCK	!	1		24,199	26,430	!	1	2,386	2,441
SEEDS, EXCEPT OILSEEDS	L 8	65,202	91,295	21,874	26,074	20,621	16,628	5,629	4,952
SPICES	L 8	16,758	13,049	9,255	7,579	3,365	3,438	1,948	1,887
TOBACCO, UNMANUFACTURED	L B	186,671	178,583	123,602	139,241	34,358	29,248	23,804	21,120
TOBACCO LEAF, ORIENTAL	L B	669456	94,088	63,468	76,951	16,670	10,831	11,737	9,041
WINES	GAL	31,337	31,960	152,985	171,426	4,078	40644	19,678	24,733
WINES, STILL GRAPE, UNDER 14% ALCH		24,559	23,503	112,570	120,885	3,380	3,745	15,782	18,316
OTHER		-		3,479	4,053	-	-	222	438

1/ PRELIMINARY

Table 39--U.S. agricultural exports and imports: Value by country, July-January 1974/75 and 1975/76

4	. Expo	orts	Imports	ts ::		Expo	Exports	Imports	ts
: (17,000)	1974/75	1975/76	1974/75	1975/76	Country	1974/75	1975/76	1974/75	1975/76
		1,000 de	dollars	:: ::	•		1,000 d	dollars	
	13,109,649	12,953,925	5,858,139	5,614,444:	Europe	4,716,701	5,6	968,667	1,062,342
Major Trade Blocs:	81,644		333,105	346,694	Sweden	60,716 69,179		12,481 11,458	12,215 18,138
IAFTA FC-9	1,112,886 3.287,184	952,199	1,598,555	1,422,798::	Finland	31,836	19,598	11,495	16,576
EASTERN EUROPE, EXCL. USSR	327,671	316,566	87,944	142,300	United Kingdom	386,700	(1)	63,999	55,770
Greenland	0	0	0	:: :T	Ireland	1,046,050	15,211	16,963	16,815 160,570
Canada	754,040	779,765	294,917	321,575	Belgium-Luxembourg	144,606		18,282	14,160
Mexico	550,320	246,505	332,708	278,039	Federal Republic of Germany $\frac{3}{2}$ /	912,808	1,03	83,581	73,027
Central America	122,529	112.707	366.729	369.215	German Democratic Republic 4/	5,647		10 601	99 11 708
Guatemala	28,451	21,511	106,880	87,916	Czechoslovakia	19,469	17,271	1,084	2,003
Belize	2,116	3,362	13,287	5,780	Hungary	19,529		6,522	10,864
Honduras	13,124	16,494	43,686	59,249	Estonia	101,147		20,31/	0
Nicaragua	10,045	8,946	37,050	49,274::	Latvia	0	00	0 0	0 0
Panama	38,769	29,604	20,317	16.714	Poland	138.568	239.660	47.916	79.247
Canal Zone	0	0	20	27:	USSR	187,854	1,061,630	5,515	4,976
Caribbean	215.064	228.243	247.913	249.423	Azores	181	380-101	100 323	135
Bermuda	9,872	10,893	3	9	Portugal	154,205	113,683	23,518	21,524
Bahamas	26,955	26,737	276	512::	Gibraltar	55	11	0	25
Jamaica 2/ ,	44,023	41,681	22,559	6,985	Malta-Gozo	431,981	4,360	92,118	101,042
Turks and Caicos Islands 2/	0	36	0	0	Yugoslavia	32,748	11,944	24,215	39,065
Cayman Islands 2/	16 630	245	18 593	12 27:	Albania	52 965	0 883	0 21 780	23/
Dominican Republic	55,727	59,113	187,275	214,579	Greece	95,258		5,824	8,241
Leeward-Windward Islands	5,725	4,668	260	539	Bulgaria	16,248		1,889	2,575
BarbadosTrinidad~Tobago	4,123 31,271	4,870	13,591	6,950	Asia	5,172,308	4,23	1,353,095	1,122,624
Netherlands Antilles	17,919	19,765	4,925	1,000	Turkey	95,220	4,816	47,215	59,997
הוכון אפמר דווקדעמ אפמר דווקדעמ	210,1		ð		Syria	15,366	12,754	1,181	1,817
South America	577,444	721,550	1,288,396	1,167,618	Lebanon	38,374		5,270	5,289
Venezuela	187,919	160,168	13,068	25,120	Trad	524.215	103,907	30,825	46,759
Guyana	8,943	9,533	22,290	22,708	Israel	153,220	186,384	4,921	6,799
Surinam	5,769	6,167	232	112	Jordan	10,223	10,920	0 4	00
Ecuador	28,478	38,642	126,940	106,504	Kuwait	17,639	6,585	0	0
Peru	107,415	94,835	139,496	107,630	Saudi Arabia	79,791	73,581	546	0
Chile	14,124	60,181	4,738	4,589	Qatar	340	3/2	14	11
	70,747	288,189	659,682	504,171	Yemen (Sana) <u>5</u> /	3,232	2,	101	65
Paraguay	687	614	13,918	11,393	Yemen (Aden)	5,750	371	181 n	163
Argentina	7,918	2,105	130,500	111,609	Bahrain	1,968	2,	0	0
Other South America	0	0	0	0	Afghanistan	266	336	3,043	6,594

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Table 39.--U.S. agricultural exports and imports: Value by country, July-January 1974/75 and 1975/76--Continued

	Exp	Exports	Imports	ts		Exports		Imports	
Country	1974/75	1975/76	1974/75	1975/76	Country	1974/75	1975/76	1974/75	1975/76
		1,000 dollars	ollars				1,000 dollars	llars	
AsiaContinued				: :: :	Africal-Continued				
India	466,248	474,726	84,879	• ••	Cameroon	2,282	1,875	11,164	7,618
Pakistan	96,123		3,014	*: 887	Senegal	8,429	3,685	σ (143
Bangladesh	134.752		1.020	1.053	Guinea	6,886	4 320	1 977	4/3
Sri Lauka (Ceylon)	2,406	ا بي	18,046	16,061 ::	Sierra Leone	3,692	3,390	2,298	2,690
Burma	50		94	16::	Ivory Coast	2,937	592	38,442	767,66
Thailand	26,806	29,946	24,594	57,825 ::	Ghana	12,290	15,369	12,683	26,516
South Vietnam	39,173	23	540	116 ::	Niger	9,410	631	00	n 0
Laos	661	0		41 ::	Togo	1,229	1,298	24	245
Cambodia	50,193	0 15 713	179 036	010 178	Nigeria	42,073	64,594	28,722	23,334
Singapore	19,914		26,181	20,568	Gabon	142	94	00	373
Indonesia	53,661	. 86	196,979	174,686 ::	Chad	473	99	27	0
	0 0	118 682	0 6 0 6 5	227 ::	St. Helena (Br. W. Af.)		00	1001	0 6
Macao	,		200,000	351	Ilphor Volta	4.271	895	607	50
Southern Asia, n.e.c. 6/	124		1,157	134 ::	Dahomey	2,372	2,361	359	1,076
Peoples Republic of China	259,918	2,389	14,862	19,880::	Angola	1,252	7,936	53,698	56,716
Mongolia	0 0	0 0	655	970	Congo (Brazzaville)	288	468	0 (101
North Korea	504 011	414.213	10 854	18 783	Western Airica, n.e.c	9 137	7,418	33 157	77 967
	87,376		5,201	6,764	Zaire	7,291	12,190	14,105	15,991
Republic of China	207,700	ν.,	75,689	49,652	Burundi	221	327	2,332	9,921
Japan	2,058,400	1,916,006	45,289	43,222 ::	Rwanda	648	328	8,523	13,965
A service of Contract	86 795	69 487	572 013	531,631	Somali Republic	13 2, 424	1111	13 585	25 401
Australia	59,760		363,213	381,987	Afars-Issas	256	7,12	0	0
Papua New Guinea	266		29,286	23,920	Uganda	50	75	34,268	36,779
New Zealand	16,078	12,	147,109	124,673 ::	Kenya	2,622	4,110	19,144	20,026
Western Samoa	336	22.7	786	::	Seychelles //	2 0	35	390	236
French Pacific Islands	4.090	6.143	18	:: : 66	Tanzania	25.943	9.952	10.533	13.311
Trust Territory of Pacific Islands	5,003		704		Mauritius 7/	5,912	736	17,786	10,743
Pacific Islands, n.e.c	1,161		31,561	879 ::	Mozambique	3,774	87	22,479	20,135
				::	Malagasy Republic	1,602	976	27,126	22,637
Africa	604,410	10 155	433,697	511,975	French Indian Ocean Areas	92.7.60	22 017	1,246	2,613
Algerta	67,497	•	255		South-West Africa (Namibia)	0,4,7,0	22	5	40,333
Tunisia	34,356	15,302	2,983	354	Botswana	658	23	0	150
Libya	20,112		2	0	Zambia	1,182	192	5	4
Egypt	180,903		2,079	1,009::	Swaziland	122	97	17,717	13,873
Sudan	15,757	19,918		573 ::	Rhodesia	£ ,	\ c	010 61	0 007
Canary Islands	11,286		17	:: 07	Matawi	2 434	1 109	12,913	2,439
Equatorial Guinea	0 0		24	2.097	Inidentified 8/	310,011	338,537	0	0
Mauritania	2,382	111	25	0	1				
				:					

1/ Totals may not add due to rounding. 2/ New classification effective Jan. 1, 1976. Turks and Caicos Islands and Cayman Islands reported with Jamaica prior to Jan. 1, 1976. 3/ Prior to Jan. 1, 1976 country designation read Yemen Arab Republic. 6/ New classification refrective Jan. 1, 1976 country designation red Yemen Arab Republic. 6/ New classification refrective Jan. 1, 1976. Previously included under the former designation "Southern and to Cassification and Southeavern Asia, n.e.c., now classification refrective Jan. 1, 1976. British Indian Ocean Territory reported partly with Seychelles and partly with Mauritius prior to Jan. 1, 1976. 8/ Transshipments through Canada where final destination was not known at the time of export.

Table 40.--Quantity indexes: U.S. agricultural exports, fiscal years 1969-75, monthly and accumulated, July 1974 to date

Year and month:	Animals and animal products	: Cotton : and	: Tobacco, : unmanu-	: and	: Oilseeds : and : products	: Fruits : and	: All : agricultura : commodities
	products	: linters	, Idetard	feeds endar year 196		: vegetables	: COMMODITIES
:			Care	endar year 190	7 = 100) ==		
1968/69	110	69	100	85	106	93	92
L969/70:	101	75	101	97	148	109	106
L970/71:	117	98	98	106	157	103	115
1971/72:	134	89	94	103	159	107	115
.972/73:	126	126	102	167	182	118	152
.973/74:	126	155	118	178	186	131	165
974/75:	141	103	111	151	177	145	149
uly-January: :							
1974/75:	131	91	126	159	171	140	150
1975/76:	127	82	121	190	180	143	165
:			Adiusted				
:			Adjusted	for seasonal	Variation		
onthly 1974/75:							
July:	157	167	119	162	213	143	183
August:	124	124	118	141	170	135	140
September:	115	64	91	130	164	122	134
October:	127	59	107	146	142	135	143
November:	121	97	94	162	139	135	145
December:	140	74	118	158	161	140	146
January:	144	78	132	197	203	148	176
February:	142	83	89	181	126	152	147
March:	137	55	119	166	126	155	144
April:	146	83	112	162	139	157	144
May	145	109	101	127	125	158	131
June	126	136	70				
975/76: :	120	130	70	137	92	139	125
	122	1/0	60	150	100	150	150
July	132	149	62	159	180	153	153
August	116	156	95	189	196	129	161
September:	117	131	93	171	163	131	161
October:	116	109	90	220	210	140	189
November:	127	62	92	212	129	126	159
December:	137	49	110	196	169	154	163
January:	156	40	199	181	198	169	172
February:							
March							
April:							
May:							
June:							
:							
:			Not adjus	ted for season	nal variation		
974/75: :							
July:	139	132	99	157	167	147	163
August:	114	83	103	139	122	126	126
September:	111	41	88	132	108	118	116
October:	137	40	140	138	149	162	139
	129	90	168	173	247	154	177
November		, ,				136	161
November:	141	115	151		195		
December:	141	115 135	151	165	195		
December: January:	144	135	134	209	221	134	185
December: January: February:	144 136	135 126	134 76	209 172	221 154	134 132	185 151
December: January: February: March:	144 136 151	135 126 113	134 76 112	209 172 164	221 154 166	134 132 149	185 151 154
December: January: February: March: April:	144 136 151 147	135 126 113 117	134 76 112 101	209 172 164 154	221 154 166 168	134 132 149 149	185 151 154 149
December: January: February: March: April: May:	144 136 151 147 151	135 126 113 117 115	134 76 112 101 93	209 172 164 154 126	221 154 166 168 121	134 132 149 149 162	185 151 154 149 129
December January February March April May June	144 136 151 147	135 126 113 117	134 76 112 101	209 172 164 154	221 154 166 168	134 132 149 149	185 151 154 149
December January: February March April May June June 975/76: :	144 136 151 147 151	135 126 113 117 115 127	134 76 112 101 93 63	209 172 164 154 126 143	221 154 166 168 121 83	134 132 149 149 162 161	185 151 154 149 129 125
December January February March April May June 975/76: July	144 136 151 147 151 127	135 126 113 117 115 127	134 76 112 101 93 63	209 172 164 154 126 143	221 154 166 168 121 83	134 132 149 149 162 161	185 151 154 149 129 125
December January February March April May June 975/76: July August	144 136 151 147 151 127 117	135 126 113 117 115 127	134 76 112 101 93 63 52 83	209 172 164 154 126 143	221 154 166 168 121 83 141	134 132 149 149 162 161	185 151 154 149 129 125
December January February March April May June 975/76: July August September	144 136 151 147 151 127 117 107 113	135 126 113 117 115 127 114 104 83	134 76 112 101 93 63 52 83 90	209 172 164 154 126 143 155 169 174	221 154 166 168 121 83 141 140 108	134 132 149 149 162 161 156 120	185 151 154 149 129 125 137 144 139
December January February March April May June 975/76: July August	144 136 151 147 151 127 117	135 126 113 117 115 127 114 104 83 74	134 76 112 101 93 63 52 83	209 172 164 154 126 143	221 154 166 168 121 83 141	134 132 149 149 162 161 156 120 127 169	185 151 154 149 129 125
December January February March April May June 975/76: July August September	144 136 151 147 151 127 117 107 113	135 126 113 117 115 127 114 104 83	134 76 112 101 93 63 52 83 90	209 172 164 154 126 143 155 169 174	221 154 166 168 121 83 141 140 108	134 132 149 149 162 161 156 120	185 151 154 149 129 125 137 144 139
December January February March April May June 975/76: July August September October	144 136 151 147 151 127 117 107 113 125	135 126 113 117 115 127 114 104 83 74	134 76 112 101 93 63 52 83 90 119	209 172 164 154 126 143 155 169 174 208	221 154 166 168 121 83 141 140 108 220	134 132 149 149 162 161 156 120 127 169	185 151 154 149 129 125 137 144 139 183
December January February March April May June 975/76: July August September October November December	144 136 151 147 151 127 117 107 113 125 135	135 126 113 117 115 127 114 104 83 74 57	134 76 112 101 93 63 52 83 90 119	209 172 164 154 126 143 155 169 174 208 226	221 154 166 168 121 83 141 140 108 220 230	134 132 149 149 162 161 156 120 127 169	185 151 154 149 129 125 137 144 139 183 193
December January February March April May June 975/76: July August September October November December January	144 136 151 147 151 127 117 107 113 125 135	135 126 113 117 115 127 114 104 83 74 57 76	134 76 112 101 93 63 52 83 90 119 164	209 172 164 154 126 143 155 169 174 208 226 205	221 154 166 168 121 83 141 140 108 220 230 206	134 132 149 149 162 161 156 120 127 169 143	185 151 154 149 129 125 137 144 139 183 193
December January February March April May June 975/76: July August September October November December January February	144 136 151 147 151 127 117 107 113 125 135	135 126 113 117 115 127 114 104 83 74 57 76	134 76 112 101 93 63 52 83 90 119 164	209 172 164 154 126 143 155 169 174 208 226 205	221 154 166 168 121 83 141 140 108 220 230 206	134 132 149 149 162 161 156 120 127 169 143	185 151 154 149 129 125 137 144 139 183 193 179
December January February March April May June 975/76: July August September October November December January February March	144 136 151 147 151 127 117 107 113 125 135	135 126 113 117 115 127 114 104 83 74 57 76	134 76 112 101 93 63 52 83 90 119 164	209 172 164 154 126 143 155 169 174 208 226 205	221 154 166 168 121 83 141 140 108 220 230 206	134 132 149 149 162 161 156 120 127 169 143	185 151 154 149 129 125 137 144 139 183 193 179
December January February March April May June 975/76: July August September October November December January February March April	144 136 151 147 151 127 117 107 113 125 135	135 126 113 117 115 127 114 104 83 74 57 76	134 76 112 101 93 63 52 83 90 119 164	209 172 164 154 126 143 155 169 174 208 226 205	221 154 166 168 121 83 141 140 108 220 230 206	134 132 149 149 162 161 156 120 127 169 143	185 151 154 149 129 125 137 144 139 183 193 179
December January February March April May June 975/76: July August September October November December January February March	144 136 151 147 151 127 117 107 113 125 135	135 126 113 117 115 127 114 104 83 74 57 76	134 76 112 101 93 63 52 83 90 119 164	209 172 164 154 126 143 155 169 174 208 226 205	221 154 166 168 121 83 141 140 108 220 230 206	134 132 149 149 162 161 156 120 127 169 143	185 151 154 149 129 125 137 144 139 183 193

Table 41--Quantity indexes: U.S. agricultural imports, fiscal years 1968-75, monthly and accumulated, July 1974 to date

:			Supplementar	y		:	Complementar	У	
Year and month	Animals and animal products	Grains and feeds	0ilseeds and products	: and	Total	: coffee,	and	: Total	All agricultural commodities
				(Calend	ar year 1967	= 100)			
1967/68	108 115 121 114 115 127 127 102	92 96 131 136 145 122 102 175	97 105 104 111 119 129 104	102 103 107 113 118 109 116 100	105 110 116 118 122 128 128	104 100 101 98 105 111 107	107 127 131 124 138 136 146 143	104 103 104 101 108 112 109 91	105 107 111 111 116 121 121
July-January: : 1974/75: 1975/76	113 125	275 248	136 198	118 97	135 144	79 107	158 163	94 114	118 132
:	123	240	-70						
				Adjusted	ior seasonai	variation	-		
Monthly 1974/75: July August September October November December January February March April May June 1975/76:	108 108 108 98 103 120 144 95 107 96 82	320 366 240 264 281 150 181 214 229 171 209 128	135 121 130 165 138 125 111 136 162 71 196	136 105 120 120 141 122 43 41 68 102 74	148 136 140 138 140 142 138 119 138 146 135	102 81 66 61 82 94 114 99 94 84 84 83	237 139 163 95 138 151 222 113 125 136 94	118 95 89 73 95 111 128 103 113 100 98	136 118 119 113 120 129 134 110 131 129 120
July August September October November December January February March April May	98 113 120 131 154 126	253 334 323 280 153 191 208	165 144 150 240 280 204 183	152 94 147 102 68 66 96	134 124 148 139 150 137 145	65 96 114 95 82 95 90	132 166 129 194 167 155 166	85 104 113 107 98 115 99	115 115 134 124 131 126 126
June									
				Not adjus	ted for seas	onal variatio	on		
1974/75: July August September October November December January February March April May June 1975/76:	99 115 110 101 109 123 131 102 108 98 87 104	350 281 204 288 346 254 202 164 186 184 266	139 104 117 239 111 127 114 117 146 104 156	154 150 114 99 129 133 49 59 65 86 68 121	142 142 128 130 132 142 132 123 131 137 127	95 74 57 54 70 92 111 94 93 86 83	196 150 184 99 131 164 183 123 141 142 89	111 89 78 70 84 104 120 97 100 95 87	129 120 107 105 112 127 127 112 118 120 110
July	114 109 121 123 145 130 136	225 262 262 252 230 323 183	169 143 171 200 309 207 188	109 80 155 118 74 72 69	142 124 155 145 154 142 149	93 103 137 107 99 94 113	146 159 145 169 175 168 182	103 109 133 116 110 108 122	126 118 146 133 136 128 138

Explanatory Note

U.S. foreign agricultural trade statistics in this report include official U.S. data based on compilations of the Bureau of the Census. Agricultural commodities consist of (1) nonmarine food products and (2) other products of agriculture which have not passed through complex processes of manufacture such as raw hides and skins, fats and oils, and wine. Such manufactured products as textiles, leather, boots and shoes, cigarettes, naval stores, forestry products, and distilled alcoholic beverages are not considered agricultural.

The trade statistics exclude shipments between the 50 States and Puerto Rico, between the 50 States and the island possessions, between Puerto Rico and the island possessions, among the island possessions, and intransit through the United States from one foreign country to another when documented as such through U.S. Customs.

EXPORTS The export statistics also exclude shipments to the U.S. armed forces and diplomatic missions abroad for their own use and supplies for vessels and planes engaged in foreign trade. Data on shipments valued at less than \$251 are not compiled by commodity and are excluded from agricultural statistics but are reflected in non-agricultural and overall export totals in this report. The agricultural export statistics include shipments under P.L. 83-480 (Agricultural Trade Development and Assistance Act), and related laws; under P.L. 87-195 (Act for International Development); and involving Government payments to exporters. (USDA payments are excluded from the export value.) Separate statistics on Government program exports are compiled by USDA from data obtained from operating agencies.

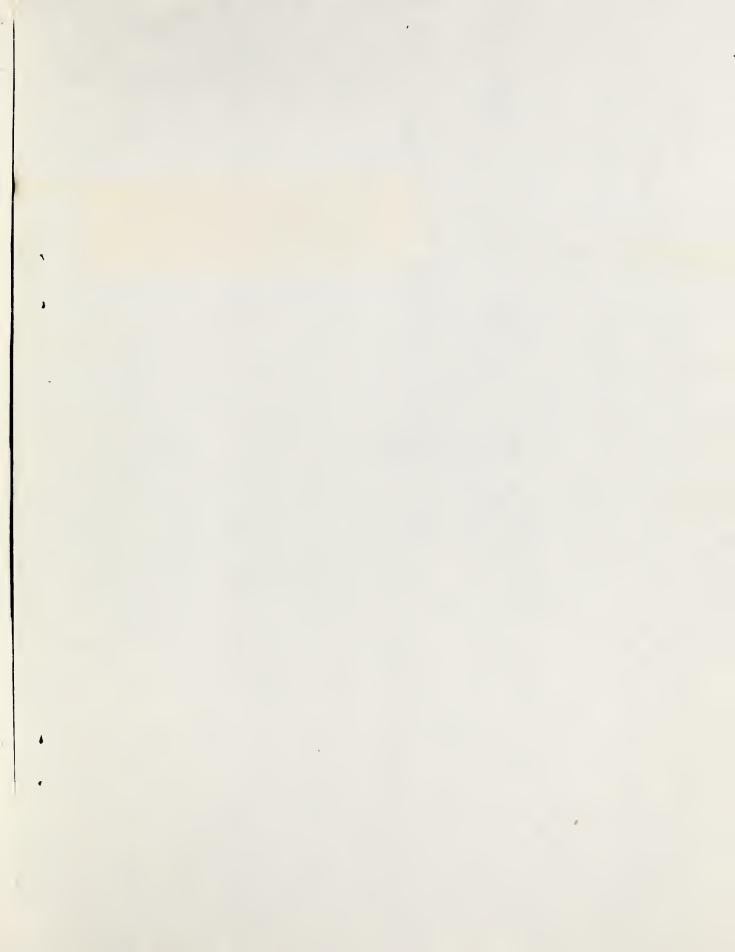
The <u>export</u> <u>value</u>, the value at the port of exportation, is based on the selling price (or cost if not sold) and includes inland freight, insurance, and other charges to the port. The <u>country of destination</u> is the country of ultimate destination or where the commodities are to be consumed, further processed, or manufactured. When the shipper does not know the ultimate destination, the shipments are credited to the last country, as known to him at the time of shipment from the United States, to which the commodities are to be shipped in their present form. Except for Canada, export shipments valued at \$251-\$999 are included on the basis of sampling estimates; shipments to Canada valued at \$251-\$1,999 are sampled.

IMPORTS Imports for consumption are a combination of entries for immediate consumption and withdrawals from warehouses for consumption. Data on shipments valued at less than \$251 are estimated on the basis of a 1-percent sample and are not compiled by commodity. They are excluded from agricultural statistics but are reflected in nonagricultural and overall import totals in this report.

The <u>import value</u>, defined generally as the market value in the foreign country, excludes import duties, ocean freight, and marine insurance. The <u>country of origin</u> is defined as the country where the commodities were grown or processed. When the country of origin is not known, the imports are credited to the country of shipment.

Imports similar to agricultural commodities produced commercially in the United States and others that are interchangeable in use to any significant extent with such U.S. commodities are <u>supplementary</u> or partly competitive. All other commodities are <u>complementary</u> or noncompetitive.

Further explanatory material on foreign trade statistics and compilation procedures of the Bureau of the Census is contained in the publications of that agency.



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